EPA Jacket 35900-3 Vol.2

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

DEC 2 6 2012



SEPA United States Environmental Protection Office of Pesticide Programs Agency

Lewis and Harrison c/o Puronics Water Systems, Inc. 122 C Street, N.W., Suite 740 Washington, D. C. 20001

Attention: Wendy A. McCombie, Agent

Subject: General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Registration No. 35900-3

Notification Dated November 27, 2012

This will acknowledge receipt of your notification, submitted under the provisions of FIFRA Section 3(c)(9).

Proposed Notification

Additional Brand Names:

- (1) Model Filtramax
- (2) Water Conditioner Model Filtramax
- (3) Puronics Water Conditioner Model Filtramax
- (4) Filtramax FM-78
- (5) Water Conditioner Model Filtramax-78
- (6) Puronics Water Conditioner Model Filtramax FM-78
- (7) Model FM-78
- (8) Model Filtramax FM-78

General Comments

Based on a review of the submitted material, the following comments apply.

Page 2 EPA Registration No. 35900-3

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,

Marshall Swindell Product Manager (33)

Regulatory Management Branch 1 Antimicrobials Division (7510P)



122 C Street, N.W., Suite 505 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393,3906

direct 202.393.3903 ext. 11 wmccombie@lewisharrison.com

November 27, 2012

HAND DELIVERED

Document Processing Desk [NOTIFY]
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

Application for Notification -Ten (10) Alternate Brand Names

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model IQ0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed ten (10) Alternate Brand Names are as follows:

- Model CL
- Water Conditioner Model CL
- Puronics® Water Conditioner Model CL
- CL
- 5) Water Conditioner Model Defender[™] MV30-B
- 6) Model Defender[™] MV30-B
- 7) Defender[™] MV30-B
- 8) Puronics® Model Defender[™] MV30-B
- Puronics® Water Conditioner Model Defender™ MV30-B
- 10) MV30-B

Per my previous e-mail discussion with you on December 4, 2008 (copy attached), no labels are needed for an Alternate Brand Name Notification that proposes multiple brand names.

Please find enclosed an Application for Pesticide Notification (Form 8570-1).

If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.

JAN. Ce

Thank you in advance for your assistance with this submission.

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.

Please read instructions on reverse before completing form	Form Approved, OMB No. 370-0060, Approval expires 05-31-98			
United Grates	Registration OPP Identifier Number			
EPA Environmental Protection				
Washington, DC 2046				
	Other NOTIFICATION			
Application Application	for Pesticide – Section I			
t. Company/Product Number General Ionics	EPA Product Manager 3. Proposed Classification			
Model IQ0820B Bacteriostatic Water Conditioner	Marshall Swindell PM# None Restricted			
4. Company/Product (Name) 35900-3	PM# None Restricted 33			
5. Name and Address of Applicant (Include ZIP Code)	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)			
Puronics Water Systems, Inc.	(b)(I), my product is similar or identical in composition and labeling			
5775 Las Positas Road	to:			
Livermore, CA 94551	EPA Reg. No.			
PLEASE SEND ALL CORRESPONDENCE TO "CONTACT POINT" LISTED BELOW	Produ c t Name:			
Check if this is a new address				
Check ti this is a new address	Castian II			
T Amendment Francisco	Section – II			
Amendment – Explain below. Resubmission in response to Agency letter dated	Final printed labels in response to Agency letter dated "Me Too" Application			
Notification – Explain below.	Other – Explain below			
Explanation: Use additional page(s) if necessary. (F				
	(8) ALTERNATE BRAND NAMES – SEE COVER LETTER			
	Name in Accordance With PR Notice 98-10			
This notification is consistent with the provisions of PR Notice 98-10 and EF	A regutations at 40 CFR 152.46, and no other changes have been made to the labeling or the			
	ion of 18 U.S.C. Sec 1001 to willfulty make any fatse statement to EPA. It further understand that if [52.46, this product may be in violation of FIFRA and I may be the subject to enforcement action and			
penalties under sections f2 and 14 of FIFRA.				
Signature:	Data: Navamber 27, 2012			
	Date: November 27, 2012 IS NOT SUBJECT TO PRIA FEES			
	Section – III			
Material This Product Will Be Packaged In:				
Child-Resistant Packaging Unit Packaging	Water Soluble Packaging 2. Type of Container			
U Yes⁺ U Yes	Yes Metúl			
No No	No Plastic			
Unit Rack aging wat	o. per If "Yes" No. per Glass : : : : : : : : : : : : : : : : : :			
Certification must	Paper			
be submitted 3. Location of Net Contents Information 4. Size(s) Ret	all Container 5. Location of Label Directions.			
Label Container 4. Size(s) Ref	On Label			
	On labeling accompanying product			
6. Manner in Which Label is Affixed to Product Lithograp				
Paper glu	1 1 4 4 4 1			
1 Contont Point (Complete House disease to the Contont Point (Comp	Section – IV			
Name Wendy A. McCombie, Lewis & Harrison Title	findividual to be contacted, if necessary, to process this application) Telephone No. (Include Area Code)			
122 C Street, NW, Suite 505, Washington DC 20001 Age wmccomble@lewisharrison.com	nt for Puronics Water Systems, Inc. 202-393-3903 x11			
Certification I certify that the statements I have made on this form and all atlact acknowledge that any knowingly false or misleading statement ma under applicable law.	nments thereto are true, accurate and complete. I Received			
2. Signature 3. Title				
_	Title			
Jane	Title			
2 gar. Cai	Title Agent for Puronics Water Systems, Inc.			

Wendy McCombie

From:

Swindell.Marshall@epamail.epa.gov Thursday, December 04, 2008 9:17 PM

Sent: To:

Wendy McCombie

Cc:

Fuller.Demson@epamail.epa.gov

Subject:

Re: Procedural Question for Alternate Brand Name Notifications

Wendy,

Please do not send me 100 ABN labels. However, for the time we will spend in going over all of the names, please send ten notifications with ten names each. You do not have to actually place the names on the amendment form, sending a cover letter with each of the ten amendment forms will be sufficient.

Marshall

"Wendy McCombie" <wmccombie@lewis</pre>

Τo

12/04/2008 12:36

Demson Fuller/DC/USEPA/US@EPA

PM

Marshall Swindell/DC/USEPA/US@EPA

Subject

Procedural Question for Alternate

Brand Name Notifications

Demson -

We have a client who wants over 50 alternate brand names (ABNs) to be registered for their product (it may be closer to 100). I am aware that the Notification process for ABNs involves submitting a label for each name. In light of the vast amount of paperwork that would be generated doing a label for each name, is it possible to accomplish this simply by submitting a list of the desired names without an individual label for each?

The client is hoping to do this as soon as possible so that the names can be registered with states as well.

Thank you in advance for your help.

Best regards,

Wendy A. McCombie Lewis & Harrison, LLC 122 C Street NW, Suite 740 Washington, DC 20001 202-393-3903x11 (phone) 202-393-3906 (fax)

wmccombie@lewisharrison.com (e-mail)

This e-mail message contains confidential or privileged information intended solely for the addressee. Please do not read, copy, or disseminate it unless you are the recipient specified for this message.

If you have received it in error, please call us at (202) 393-3903 and ask to speak with the message sender. Also, we would appreciate it if you could forward the message back to us and delete it from your system.

Thank you for your cooperation.

Please read instructions on reverse before	ore completing form.		Form Approv	ed, OMB No. 2	0060, Approval expires 05-31-98
	United State	s	☐ Regist	tration	OPP Identifier Number
EPA Env	rironmental Protec	tion Agency			
	Washington, DC	20460		NOTIFICATIO	NI I
					[V]
			sticide – Section Product Manager) [] [] [] [] [] [] [] [] [] [Proposed Classification
t. Company/Product Number Gel Model IQ0820B Bacteriosta	neral ionics tic Water Condition	1	all Swindeil	[5, Froposed Classification
4. Company/Product (Name)	tic water condition	PM#			None Restricted
35900-3		33			
5. Name and Address of Applicant (III	•				th FIFRA Section 3(c)(3)
Puronics Water Systems, Inc 5775 Las Positas Road	•	(D)(I), I to:	my product is simi	iar or identical in	composition and labeling
Livermore, CA 94551			eg. No		
PLEASE SEND ALL CORF) [
<u>"CONTACT POINT" L</u>	ISTED BELOW	Produc	t Name:	····	
Check if this is a new ac	ddress				
		Section	on – II		
Amendment – Explain below.			· ·	·	o Agency letter dated
Resubmission in response to A	gency letter dated		Me Too" App		
Notification – Explain below.		(F O+	Other - Expl		
Explanation: Use additional				· -	AAVED LETTED
APPLICATION FOR	tion of Alternate B	, ,			
This notification is consistent with the provi	sions of PR Notice 98-10 a	and EPA regulation	ns at 40 CFR 152.46, ar	nd no other changes h	ave been made to the labeling or the
confidential statement of formula of this prod this notfication is not consistent with the term penalties under sections 12 and 14 of FIFRA	ns of PR Notice 95-2 and 40				
Signature:	7-7		•	Doto	Navember 27, 2012
Signature:			SUBJECT TO PRIA		November 27, 2012
	i nis sumis	Section Section		I FELO	
Material This Product Will Be Pac	ckaged In:	- 000010	711 — 111	 	
Child-Resistant Packaging	Unit Packaging		Water Soluble Pag	ckaging	2. Type of Container
Yes*	Yes		Yes		Metal
∟ No	☐ No		No		Plastic
	If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt.	No. per container	☐ Glass
*Certification must	omi demagnig nga		· aanago ng.		Papar
be submitted 3. Location of Net Contents Informa	tion / Cize/	s) Retail Contair	ner	5 Location of	Label Directions
	tainer 4. Size(o, rwan conan		On Label	,
				===	g accompanying oroduct
6. Manner in Which Label is Affixed	· —	ograph	Other		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		er glued nciled			
		Sectio	n – IV		: 5 2 5 7 7
1. Contact Point (Complete items dir	ectly betow lor identifica	tion of individual	l /o be contacted, if ne	cessary, lo process	this apptica(ion)
Name Wendy A. McCombie, Lew 122 C Street, NW, Suite 505, Was wmccombie@lewisharrison.com	shington DC 20001	Title Agent for Pu	ronics Water Sy		elephone No ∢Include Area Code) 202-∜93⊲3903 x11
	Certific	ation			6. Date Application
I certify that the statements I have rr acknowledge that any knowingly fals under applicable law.					Received (Stamped)
2. Signature		3. Title		_	
2-74-		Agent for	Puronics Water S	ystems, Inc.	
4. Typed Name 5. Date Wendy A. McCombie, Lewis & Harrison, LLC November 27, 2012					1

Please read instructions on reverse before completing form		Form Approve	ed, OMB No 10-	0060, Approval expires 05-31-98
United S	Itates	☐ Regist	ration	OPP Identifier Number
EPA Environmental Pro	tection Agency	/ Amend	iment	
Washington,	DC 20460	_	NOTIFICATIO	N N
Арр	lication for Pe	sticide – Sectio		
1. Company/Product Number General Ionics		Product Manager		Proposed Classification
Model IQ0820B Bacteriostatic Water Cond	i <u>tioner</u> Marsh	all Swindel		
Company/Product (Name)	PM#			None Restricted
5. Name and Address of Applicant (Include ZIP Code)	33 6 Evn	edited Review In	accordance w	ith FIFRA S ection 3(c)(3)
Puronics Water Systems, Inc.	•			composition and labeling
5775 Las Positas Road	to:	• •		
Livermore, CA 94551 PLEASE SEND ALL CORRESPONDENCE	EPA R	eg. No		
"CONTACT POINT" LISTED BELOW	Produc	ct Name:		
Check if this is a new address				
	Section	on – II		
Amendment – Explain below.		Final printed	labels in response	to Agency letter dated
Resubmission in response to Agency letter dalled		Me Too" Appl	lication	
Notification – Explain below.	·	Other - Expla	***	
Explanation: Use additional page(s) if neces				AAVED LETTED
APPLICATION FOR NOTIFICATION Notification of Alternat				
This notification is consistent with the provisions of PR Notice 98	-10 and EPA regulation	ns at 40 CFR 152.46, an	d no other changes .	have been made to the tabeling or the
confidential statement of formula of this product. I understand that this notification is not consistent with the terms of PR Notice 95-2 are penalties under sections 12 and 14 of FIFRA.				
Signature:				November 27, 2012
THIS SUBI		SUBJECT TO PRIA	FEES	
	Section	on – III		
Material This Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging		Water Soluble Pac	vaging	Type of Container
Yes* Yes		Yes	ogiiig	Meial
□ No		□ No		Plastic
If "Yes" Unit Packaging	No. per wat. container	If "Yes" Package wgt.	No. per container	Glass
Certification must	wgr. container	rackage wgt.	Corkainer	Paper
be submitted	Directory Detail Contain		5 1 and in a	Other (Specify)
3. Location of Net Contents Information 4. 3	Size(s) Retail Contai	ner	5. Location of On Label	Label Directions
			. =	ng accompanying product
Manner in Which Label is Affixed to Product	Lithograph	Olher	1	
H	Paper glued Stenciled			
	Section	n – IV		. (2.4.)
1. Contact Point (Complete items directly below for ident	ification of individus	to be contacled, il nec	essary, to process	this applicátion)
Name Wendy A. McCombie, Lewis & Harrison	Title	ıronics Water Sys		elephone No. (Include A/ea Code) 202-393-3903 x11
122 C Street, NW, Suite 505, Washington DC 2000 wmccomble@lewisharrison.com	AgentiorFi	HOMICS Water Sys	stems, mc.	2024)93/0803 X11
Cert	ification			6. Date Application
I certify that the statements I have made on this form an acknowledge that any knowingly false or misleading stat under applicable law.				Received (Stamped)
2. Signature	3. Title	. D		
2 341.	Agent for	Puronics Water Sy	stems, Inc.	
4. Typed Name Wendy A. McCombie, Lewis & Harrison, LLC	5. Date	November 27, 20	012	



122 C Streel, N.W., Suite 505 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393.3906 direct 202.393.3903 ext. 11 wmccombie@lewisharrison.com

November 27, 2012

HAND DELIVERED

Document Processing Desk [NOTIFY]
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

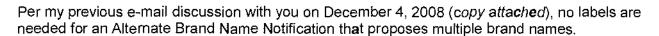
Application for Notification – Ten (10) Alternate Brand Names

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindeil:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model (Q0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed ten (10) Alternate Brand Names are as follows:

- 1) Model Hydronex®
- 2) Water Conditioner Model Hydronex®
- 3) Puronics Water Conditioner Model Hydronex®
- 4) Ionics Water Conditioner Model Hydronex®
- 5) General Ionics Water Conditioner Model T Hydronex®
- 6) Puronics Ionics General Ionics Water Conditioner Model Hydronex®
- 7) Clarius[™]
- 8) Puronics ClariusTM
- 9) Model DefenderTM
- 10) Water Conditioner Model Defender™



Please find enclosed an Application for Pesticide Notification (Form 8570-1).



If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.

gru. Le

Thank you in advance for your assistance with this submission.

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.

Please read instructions on reverse before con	pleting form		Form Approv	ed, OMB No 0-	0060, Approval expires 05-3 t-98	
O PDA	United States		☐ Regist	tration	OPP Identifier Number	
EPA Environn	nental Protectio	n Agency	☐ Amen	dment		
\ \	/ashington, DC 204	160	⊠ Other	NOTIFICATIO	N	
	Application	on for Pest	icide – Sectio		<u> </u>	
1. Company/Product Number General	lonics		oduct Manager		Proposed Classification	
Model IQ0820B Bacteriostatic W	ater Conditione	1	Swindell		None Restricted	
4. CompanytProduct (Name) 35900-3	PM# 33					
5. Name and Address of Applicant (Include	ZtP Code)				ith FIFRA Section 3(c)(3)	
Puronics Water Systems, Inc. 5775 Las Positas Road		(b)(I), my	product is simi	iar or identical in	composition and labeling	
Livermore, CA 94551			ı. No.			
PLEASE SEND ALL CORRESPO		1				
"CONTACT POINT" LISTEI	<u>D BELOW</u>	11000001	Tarric.			
Check if this is a new address		Section				
		OUGHOR		Jahala in service	in Annay latter dated	
Amendment – Explain below. Resubmission in response to Agency	lotter detad		"Me Too" App		to Agency letter dated	
Notification – Explain below.	lener dated		Other - Expl			
Explanation: Use additional page	(s) if necessary.	(For Section	***************************************	····································		
APPLICATION FOR NOT	• •			-	COVER LETTER	
	of Alternate Brai					
This notification is consistent with the provisions of confidential statement of formula of this product. t u	nderstand that if is a vio	tation of 18 U.S.C	Sec 1001 to withutty	make any fatse staten	nent to EPA. I further understand that if	
this notification is not consistent with the terms of PF penalties under sections 12 and 14 of FtFRA.	Notice 95-2 and 40 CF	R 152.46, this prod	duci may be in violatio	n of FIFRA and I may I	be the subject to enforcement action and	
Signature:	24.			Date.	November 27, 2012	
Oignataro	THIS SUBMISSIO				14070111101 21 , 2012	
		Section				
Material This Product Will Be Packaged	In:					
	it Packaging		Water Soluble Pa	ckaging	2. Type of Container	
Yes*	j Yes 1 Na		Yes		Metal	
L No	No Yes"	No. per	No If "Yes"	No. per	☐ Plastic ☐ Glass	
· ·	it Packaging wgt.	containe/	Package wgt.	container	Paper	
be submitted					Other (Specify)	
3. Location of Net Contents Information	4, Size(s) F	Retail Container		5. Location of	Label Directions	
Label Container				On Label	4 /	
Manner in Which Label is Affixed to Pro	duct [] Lithon		Other	On labeli	ng accompanying product	
C. Manner of Willes Capel is Anixed to Fig.	duct Lithog/		□ Other =			
	Stencil	ed				
		Section			1	
Contact Point (Complete items directly be a contact Point (Co	***************************************		be contacted, if ne			
Name Wendy A. McCombie, Lewis & I 122 C Street, NW, Suite 505, Washingt wmccombie@lewisharrison.com			onics Water Sy		elephone No. (Include Area Code) 202-393-3903 x11	
	Certificati			······	6. Date Application	
I certify that the statements I have made or acknowledge that any knowingly false or m under applicable law.					Received (Stamped)	
2. Signature		B. Title Agent for P	uronics Water S	ystems, Inc.		
		5. Date			-	
4. Typed Name 5. D Wendy A. McCombie, Lewis & Harrison, LLC			November 27, 2012			

Wendy McCombie

From: Sent: Swindell.Marshall@epamail.epa.gov Thursday, December 04, 2008 9:17 PM

To:

Wendy McCombie

Cc:

Fuller.Demson@epamail.epa.gov

Subject:

Re: Procedural Question for Alternate Brand Name Notifications

Wendy,

Please do not send me 100 ABN labels. However, for the time we will spend in going over all of the names, please send ten notifications with ten names each. You do not have to actually place the names on the amendment form, sending a cover letter with each of the ten amendment forms will be sufficient.

Marshall

"Wendy McCombie" <wmccombie@lewis</pre>

Oemson Fuller/OC/USEPA/US@EPA

12/04/2008 12:36

PM

Marshall Swindell/DC/USEPA/US@EPA

Zaplecc

To

Procedural Question for Alternate

Brand Name Notifications

Demson -

We have a client who wants over 50 alternate brand names (ABNs) to be registered for their product (it may be closer to 100). I am aware that the Notification process for ABNs involves submitting a label for each name. In light of the vast amount of paperwork that would be generated doing a label for each name, is it possible to accomplish this simply by submitting a list of the desired names without an individual label for each?

The client is hoping to do this as soon as possible so that the names can be registered with states as well.

Thank you in advance for your help.

Best regards,

Wendy A. McCombie Lewis & Harrison, LLC 122 C Street NW, Suite 740 Washington, DC 20001 202-393-3903x11 (phone) 202-393-3906 (fax)

wmccombie@lewisharrison.com (e-mail)

This e-mail message contains confidential or privileged information intended solely for the addressee. Please do not read, copy, or disseminate it unless you are the recipient specified for this message.

If you have received it in error, please call us at (202) 393-3903 and ask to speak with the message sender. Also, we would appreciate it if you could forward the message back to us and delete it from your system.

Thank you for your cooperation.



telephone 202.393.3903 fax 202.393.3906

direct 202,393,3903 ext. 11 wmccombie@lewisharrison.com

November 27, 2012

HAND DELIVERED

Document Processing Desk [NOTIFY] Office of Pesticide Programs (7504P) **US Environmental Protection Agency** Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Rea, No. 35900-3

Application for Notification – Eight (8) Alternate Brand Names

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model IQ0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed eight (8) Alternate Brand Names are as follows:

- 1) Model Filtramax
- 2) Water Conditioner Model Filtramax
- 3) Puronics® Water Conditioner Model Filtramax
- 4) Filtramax FM-78
- Water Conditioner Model Filtramax FM-78 5)
- Puronics® Water Conditioner Model Filtramax FM-78 6)
- 7) Model FM-78
- 8) Model Filtramax FM-78

Per my previous e-mail discussion with you on December 4, 2008 (copy attached), no labels are needed for an Alternate Brand Name Notification that proposes multiple brand names.

Please find enclosed an Application for Pesticide Notification (Form 8570-1).

If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.



Thank you in advance for your assistance with this submission.

ysu. (e

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.

Wendy McCombie

From:

Swindell.Marshall@epamail.epa.gov

Sent:

Thursday, December 04, 2008 9:17 PM

To:

Wendy McCombie

Cc:

Fuller.Demson@epamail.epa.gov

Subject:

Re: Procedural Question for Alternate Brand Name Notifications

Wendy,

Please do not send me 100 ABN labels. However, for the time we will spend in going over all of the names, please send ten notifications with ten names each. You do not have to actually place the names on the amendment form, sending a cover letter with each of the ten amendment forms will be sufficient.

Marshall

"Wendy McCombie" <wmccombie@lewis</pre>

Demson Fuller/DC/USEPA/US@EPA

То

12/04/2008 12:36 PM

Marshall Swindell/DC/USEPA/US@EPA

Subject

Procedural Question for Alternate

Brand Name Notifications

Demson -

We have a client who wants over 50 alternate brand names (ABNs) to be registered for their product (it may be closer to 100). I am aware that the Notification process for ABNs involves submitting a label for each name. In light of the vast amount of paperwork that would be generated doing a label for each name, is it possible to accomplish this simply by submitting a list of the desired names without an individual label for each?

The client is hoping to do this as soon as possible so that the names can be registered with states as well.

Thank you in advance for your help.

Best regards,

Wendy A. McCombie Lewis & Harrison, LLC 122 C Street NW, Suite 740

Please read instructions on reverse	e before completing form.		Form Appro	ved, OMB No. 7 17-0	060, Approval expires 05-31-98	
0	United State	es	☐ Regis	stration	OPP Identifier Number	
EPA	Environmental Prote	ction Agency	-	ndment		
	Washington, DC	• •		r NOTIFICATIOI	. l	
	-				V	
			roduct Manager	OII 1	Proposed Classification	
Company/Product Number Model IQ0820B Bacteric	General Ionics		II Swindel!		5. Proposed Glassification	
4. Company/Product (Name)	Static Water Condition	PM#	***************************************		None Restricted	
35900-3		33				
5. Name and Address of Applica					th FIFRA Section 3(c)(3)	
Puronics Water Systems, 5775 Las Positas Road	iiic.	(b)(1), m	ly product is sim	nilar or identical in	composition and labeling	
Livermore, CA 94551		I	ea. N o .			
PLEASE SEND ALL CO	ORRESPONDENCE TO	ויי				
"CONTACT POIN"	T" LISTED BELOW	Pioduci	. Ivame			
Check if this is a ne	ew address					
		Sectio	n – (l			
Amendment – Explain bek	ow.		Final printe	d labels in response to	Agency letter dated	
Resubmission in response	to Agency letter dated		Me Too" Ap	=		
Notification – Explain below			Other Exp			
Explanation: Use addition	. •	•		•		
	OR NOTIFICATION: E	٠,,				
This notification is consistent with the	ification of Alternate E	and EPA regutation	NACCOFGATICE V	and no other changes h	3-1U ave been made to the labeling or the	
confidential statement of formuta of this	s product. I understand that it is	a violation of f8 U.S	.C. Sec 100 f to wittfut	ly make any fatse stateme	ent to EPA. I further understand that if	
penalties under sections 12 and 14 of F		3 OF N 132.40, tills pr	oblict may be in violar.	on or a rik and camely be	e the subject to emoroement action and	
Signature:	1-1-		·	Deter	Navambas 07, 0010	
Signature:			UBJECT TO PRI	-	November 27, 2012	
	THIS SUBMIS	Section		A FEES		
Material This Product Will B	a Packagod In:	<u> </u>	1 121			
Child-Resistant Packaging	Unit Packaging		Water Soluble P	ackaging	2. Type of Container	
Yes*	Yes		Yes		Metal, , , ,	
No No	No No		No No		Plastic	
_	It "Yes" Unit Packaging wgt	No. per container	It "Yes" Package wgt.	No. per container	∐ Glaşs · · · · · l	
*Certification must	om: waagiig vg.	· windansi	, sexage vigi.	Sontaino.	Paper .	
be submitted	amatia. I d Cina	(a) Patail Cantain		E Location of	Label Directions	
3. Location of Net Contents Inf Label	Container 4. Size	(s) Retail Containe	er .	On Label	Label Directions	
	Jointaino)	g accompanying product	
6. Manner in Which Label is Af		hograph	Other_			
		per glued enciled				
<u> </u>		Section	2 — IV		- 2 2 2	
Contact Point (Complete iten	na directly below for idealife			occorner to process		
Name Wendy A. McCombie,		Title	to be Contacted, if the		elephone No. (Include Area Code)	
122 C Street, NW, Suite 505,			ronics Water S		202-393-3903 x11	
wmccombie@lewisharrison.						
Certificatio I certify that the statements I have made on this torm and all attac			ata are trus sas	ula and complete. I	Date Application Received	
acknowledge that any knowingly under applicable law.					(Stamped)	
2. Signature		3. Title				
_ 2	w. Co	Agent for	Puronics Water	Systems, Inc.		
4. Typed Name		5. Date				
Wendy A. McCombie, Lewis & Harrison, LLC			November 27, 2012			

Washington, DC 20001 202-393-3903x11 (phone) 202-393-3906 (fax)

wmccombie@lewisharrison.com (e-mail)

This e-mail message contains confidential or privileged information intended solely for the addressee. Please do not read, copy, or disseminate it unless you are the recipient specified for this message.

If you have received it in error, please call us at (202) 393-3903 and ask to speak with the message sender. Also, we would appreciate it if you could forward the message back to us and delete it from your system.

Thank you for your cooperation.



122 C Street, N.W., Suite 505 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393.3906

direct 202,393,3903 ext. 11 wmccombie@lewisharrison.com

November 27, 2012

HAND DELIVERED

Document Processing Desk [NOTIFY]
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

Application for Notification –Ten (10) Alternate Brand Names

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model IQ0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed ten (10) Alternate Brand Names are as follows:

- Model Defender[™] CL
- Water Conditioner Model Defender[™] CL
- Puronics® Water Conditioner Model Defender[™] CL
- Defender[™] CL
- DefenderTM CL30B
- 6) DefenderTM CL45B
- 7) Model Defender[™] CL30B
- 8) Model DefenderTM CL45B
- Water Conditioner Model Defender[™] CL30B
- 10) Water Conditioner Model Defender[™] CL45B

Per my previous e-mail discussion with you on December 4, 2008 (copy attached), no labels are needed for an Alternate Brand Name Notification that proposes multiple brand names.

Please find enclosed an Application for Pesticide Notification (Form 8570-1).



If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.

ysu. (e

Thank you in advance for your assistance with this submission.

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.

Please read instructions on reverse before	completing form		For	m Approved, OMB No./"	10-0060, Approval expires 05-31-98
A FDA	United States			Registration	OPP Identifier Number
EPA Envir	onmental Protect	ion Agency		Amendment	
	Washington, DC 2	0460		Other NOTIFICAT	TON
	Applicat	ion for Pes		····	
Company/Product Number Gene	eral lonics		Product Mar		Proposed Classification
Model IQ0820B Bacteriostatio			all Swind		
Company/Product (Name)		PM#		······································	None Restricted
35900-3 5. Name and Address of Applicant (Inc.)	lude 7tP Code)	33	wited De	via In accordance	with FIEDA Continu 2(a)(2)
Puronics Water Systems, Inc.	100e 211 C00e)				with FIFRA Section 3(c)(3) If in composition and labeling
5775 Las Positas Road		to:	• •		Ţ
Livermore, CA 94551	ODONOCHOC TO	EPA Re	eg. N o		
PLEASE SEND ALL CORRE "CONTACT POINT" LIS		Produc	t Name:_		
Check if this is a new addi					
		Sectio	n –		
Amendment - Explain below,		····	F <i>i</i> n	al printed labels in respon	se to Agency letter dated
Resubmission in response to Age	ency letter dated	_	"Me	Too" Application	·····-
Notification - Explain below.				ner – Explain below	
Explanation: Use additional p		•		•	
APPLICATION FOR N		, .			
This notification is consistent with the provision				ance With PR Notic 152.46, and no other chang	
confidential statement of formula of this produce this notification is not consistent with the terms					
penatties under sections 12 and 14 of FtFRA.			•		
Signature:	74.		-	Date:	November 27, 2012
	THIS SUBMISS				
		Section	n – III		
Material This Product Will Be Packa					
Child-Resistant Packaging Yes*	Unit Packaging Yes		Water Si	oluble Packaging	Type of Container Metal
□ No	No		∏ No	•	Plastic
	If "Yes"	No. per	If "Yes"	No. per	Glass
*Certification must	Unit Packaging wgt.	container	Package	wgt. container	Paper
be submitted				<u>.</u>	Other (Specify)
Location of Net Contents Informatio Label	1	Retail Contain	er	5. Locatio	n of Label Directions bel
	ile:			-	peling accompanying product.
6. Manner in Which Label is Affixed to	Product Litho	graph		Other	Jenning accompanying product.
	☐ Pape ☐ Stend	er glued			
	Stend	· · · · · · · · · · · · · · · · · · ·	. 11.6		
		Section			
Contact Point (Complete items direct Name Wendy A. McCombie, Lewis		on of individual : itle	to be contac	cted, if necessary, to proc	Telephone No. (Include Area Code)
122 C Street, NW, Suite 505, Wash			ronics W	ater Systems, Inc.	202,393-3903 x11
wmccomble@lewisharrison.com	Cariffori	lian			6 Date Application
I certify that the statements I have made	Certificate on this form and all a		reto are true	e, accurate and complete.	6. Date Application Received
acknowledge that any knowingly false under applicable law.					(Stamped)
2. Signature		3. Tille	Duran's	Mater Cueta !]
		Agent for	-uronics	Water Systems, inc.	
4. Typed Name Wendy A. McCombie, Lewis &	Harrison II.C	5. Date	Novemb	or 27 2042	
wenuy A. Wicoumble, Lewis &	Halisotti, LLC		NOVEILID	er 27, 2012	1

Wendy McCombie

From:

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Cc:

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To

12/04/2008 12:36

PM

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Thank you in advance for your help.

Best regards,

Wendy A. McCombie Lewis & Harrison, LLC 122 C Street NW, Suite 740 Washington, DC 20001 202-393-3903x11 (phone) 202-393-3906 (fax)

wmccombie@lewisharrison.com (e-mail)

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Thank you for your cooperation.

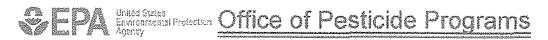
Please read instructions on reverse before	re completing forn		Form Approve	ed, OMB No	0-0060, Approval expires 05-31-98	
	United States	i	☐ Regist	ration	OPP Identifier Number	
EPA Envi	ironmental Protect	tion Agency				
	Washington, DC 2	0460	_	NOTIFICATI	ON	
<u></u>	Applica	tion for Pes	ticide – Sectio	******		
Company/Product Number Gen	eral lonics		Product Manager		3. Proposed Classification	
Model IQ0820B Bacteriostat		1	ll Swindell			
4. Company/Product (Name)		PM#			None Restricted	
35900-3 5. Name and Address of Applicant (for	alude 7fD Code)	33	-PAI P I I		W. 5150A C11 0(-)(0)	
Puronics Water Systems, Inc.					with FIFRA Section 3(c)(3) in composition and labeling	
5775 Las Positas Road		to:	ny productio olitin	iai oi iaciida	in composition and laconing	
Livermore, CA 94551		EPA Re	g. No			
PLEASE SEND ALL CORR		Product	Name:			
"CONTACT POINT" LI. Check if this is a new add						
Orecot ii ana ia a new ees	37033	Section	n – II			
Amendment – Explain below.				lahels in respons	e to Agency letter dated	
Resubmission in response to Ag	iency letter dated		"Me Too" App	-	o to rigerity lotter dated	
Notification – Explain below.			Other Expl			
Explanation: Use additional	page(s) if necessary	/. (For Sectio	n I and Section II	.)		
APPLICATION FOR I	NOTIFICATION: TE	N (10) ALTE	RNATE BRAND	NAMES – SE	E COVER LETTER	
Notificat This notification is consistent with the provis	tion of Alternate Br					
rnis nomication is consistent with the provi- confidential statement of formula of this produ- this notification is not consistent with the terms penalties under sections 12 and 14 of FIFRA.	uct. I understand that it is a s of PR Notice 95-2 and 40 0	violation of 18 U.S.	C. Sec 1001 to withfully	make any fatse stat	ement to EPA. I further understand that if	
·			-			
Signature:					November 27, 2012	
· · · · · · · · · · · · · · · · · · ·	THIS SUBMISS	ION IS NOT S	UBJECT TO PRIA	FEES		
		Section	111 – 1			
Material This Product Will Be Pact Child-Resistant Packaging	kaged In: Unit Packaging		Water Soluble Pag	li a gia a	2. Type of Container	
Yes*	Yes	j	Yes Yes	akaging	Metal	
□ No	☐ No		☐ No		Plastic	
<u> </u>	t/ "Yes"	No. per	If "Yes" No. per Gtass			
*Certification must	Unit Packaging wgt.	container	Package wgt.	container	Paper	
be submitted					Other (Specify)	
Location of Net Contents Informat Label) Retail Containe	et.	5. Location On Lab	of Label Directions	
	30101				eling accompanying product	
6. Manner in Which Label is Affixed t	to Product Litho	graph	Other			
		er glued ciled			1.1.2	
			- 137			
		Section				
1. Contact Point (Complete items dire		***************************************	o be contacted, if ne	cessary, to proce		
Name Wendy A. McCombie, Lewis & Harrison 122 C Street, NW, Suite 505, Washington DC 20001 wmccombie@lewisharrison.com Title Agent for Puronics Water Systems, Inc. Telephone No. (include Area Code 202 393 3903 x11						
	Certifica	ition		······································	6. Date Application	
I certify that the statements I have ma acknowledge that any knowingly false under applicable law.					Received (Stamped)	
2. Signature		3. Title				
_ 2 = 341		Agent for I	Puronics Water S	ystems, Inc.		
4. Typed Name		5. Date				
Wendy A. McCombie, Lewis & Harrison, LLC			November 27, 2	012		

DECISION PRG. NO. 468653 SUBM. DUE DATE 8/18/20 SUBMISSION BAR CODE # 920545 REVIEWER M. TERRY CODING FORM FOR APPLICATIONS FOR REGISTRATION/AMENDMENTS FILE SYMBOL/REG NO. 35900-3 PM 33 ACTION CODE 331 DESCRIPTOR MOTIFICATION FOPA [] CHILD RESISTANT PACKAGING: [) REQUIRED [] NOT REQUIRED REGISTRATION TYPE: [] CONDITIONAL [] RESTRICTED USE EPA RECEIVE DATE DATE ON APPLICATION PM RECEIVE DATE 7, 18, 3012 7, 19, 3012 8, 16, 3012 METHOD OF SUPPORT FORMULATORS EXEMPTION) CITE-ALL [) SELECTIVE [) SUBMITTED [) NOT SUBMITTED [] N/A [] N/A) CITE-ALL DATE SENT REVIEW(S) REQUESTED DATA DUE DATE DATE PACK # RETURNED CHEMISTRY_____][_____][_____][_____] RASSB TOX._____)[_____][_____][_____ FISH/WIDDLIFE][____][____)[_____ OTHER:_____1[_____1[______] STATUS RESPONSE DATE _____AUG 16 2012_ RESPONSE CODE 1155

SCIENCE GROUP	DIVISION	BRANCH	SECTION	CSF Y/N	LABEL Y/N
CHEMISTRY	AD	EASSB	<u>CTT</u>		
EFFICACY	AD	EASSB	<u>eet</u>		

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

AUG 16 2012



Lewis and Harrison c/o Puronics Water Systems, Inc. 122 C Street, N.W., Suite 740 Washington, D. C. 20001

Attention: Wendy A. McCombie, Agent

Subject: Bacteriostatic Water Conditioner with HYgene

EPA Registration No. 35900-3 Notification Dated July 18, 2012

This will acknowledge receipt of your notification, submitted under the provisions of FIFRA Section 3(c)(9).

Proposed Notification

Additional Brand Names:

- Model Terminator® IQ
- 2) Water Conditioner Model Terminator® IQ
- 3) Puronics Water Conditioner Model Terminator® IQ
- 4) Ionics Water Conditioner Model Terminator® IQ
- 5) General Ionics Water Conditioner Model Terminator® IQ
- 6) Puronics Ionics General Ionics Water Conditioner Model Terminator® IQ
- 7) Puronics Water Conditioner
- lonics Water Conditioner
- 9) General Ionics Water Conditioner
- 10) Puronics Ionics General Ionics Water Conditioner

General Comments

Based on a review of the submitted material, the following comments apply.

Page 2 EPA Registration No. 35900-3

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,

Marshall Świndell

Product Manager (33)

Regulatory Management Branch 1 Antimicrobials Division (7510P)



122 C Street, N.W., Suite 740 Washington, D.C. 20001 telephone 202.393.3903

fax 202.393.3906

direct 202.393.3903 ext. 11 wmccombie@lewisharrison.com

Consultants in Government Affairs

July 18, 2012

HAND DELIVERED

Document Processing Desk [NOTIFY]
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

Application for Notification – Ten (10) Alternate Brand Names

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model IQ0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed ten (10) Alternate Brand Names are as follows:

- Model Terminator® IQ
- 2) Water Conditioner Model Terminator® IQ
- Puronics Water Conditioner Model Terminator® IQ
- 4) Ionics Water Conditioner Model Terminator® IQ
- General Ionics Water Conditioner Model Terminator® IQ
- Puronics Ionics General Ionics Water Conditioner Model Terminator® IQ
- Puronics Water Conditioner
- lonics Water Conditioner
- 9) General Ionics Water Conditioner
- Puronics Ionics General Ionics Water Conditioner

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gru. (-ei

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Sincerely,

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Agent for,

Puronics Water Systems, Inc.

Enclosures

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Τo

CC

12/04/2008 12:36

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	United State	es	☐ Regist	ration	OPP Identifier Number	
EPA En	vironmental Prote	ction Agenc				
	Washington, DC					
<u> </u>			***************************************	NOTIFICATIO	<u> </u>	
	<u></u>		sticide – Sectio	n	0.0	
	eneral lonics		Product Manager all Swindell		Proposed Classification	
Model IQ0820B Bacteriost 4. Company/Product (Name)	atic water condition	PM#			None Restricted	
35900-3		33 _				
5. Name and Address of Applicant	,				ith FIFRA Section 3(c)(3)	
Puronics Water Systems, In 5775 Las Positas Road	c.	1 3 13 7	my product is simil	ar or identical ir	n composition and labeling	
Livermore, CA 94551		to:	Reg. No			
PLEASE SEND ALL COR		0				
"CONTACT POINT"	LISTED BELOW	Produ	ct Name:			
Check if Ihis is a new	address				······	
		Section	on – II			
Amendment – Explain below.					to Agency letter dated	
Resubmission in response to	Agency letter dated		Me Too" Appl			
Notification – Explain below.	-l	T. (Ear Coat	Other – Expla			
Explanation: Use additions					COVED LETTED	
	R NOTIFICATION: T ation of Alternate I					
This notification is consistent with the pro-	visions of PR Notice 98-10	and EPA regulation	ns at 40 CFR 152.46, an	d no other changes .	have been made to the tabeling or the	
confidential statement of formula of this pro- this notification is not consistent with the te	oduct. It understand that it is irms of PR Notice 95-2 and 4	a violation of 18 U. 0 CFR 152.46, this	S.C. Sec 1001 to withfutly a product may be in violation	make any fatse stater I of FtFRA and t may l	nent to EPA. I further understand that if se the subject to enforcement action and	
penattles under sections 12 and 14 of FtFR		,,,	,, , , , , , , , , , , , , , , , ,		· · · · · · · · · · · · · · · ·	
Signature:	- 747.		•	Date:	July 19, 2012	
Olgnataro			SUBJECT TO PRIA		<u> </u>	
			on – III			
t. Material This Product Will Be P	ackaged tn:					
Child-Resistant Packaging	Unit Packaging		Water Soluble Pac	kaging	2. Type of Container	
Yes*	∐ Yes		∐ Yes		Metal	
│	☐ No If "Yes"	No. per	☐ No If "Yes"	No. per	☐ Plastic	
***************************************	Unit Packaging wgt		Package wgt.	container	Glass	
*Certification must be submitted					Differ (Specify)	
3. Location of Net Contents Inform	nation 4. Size	(s) Retail Contai	lner	5. Location of	Label Directions	
I ("")	ntainer			On Label		
				On labeli	ng accompanying product	
Manner in Which Label is Affixe		hograph per glued	Othe/			
		enciled				
		Section	on – IV			
Contact Point (Complete ifems of the contac	directly below for identific	ation of individua	I to be contacted, if neo	cessary, to process	this application)	
Name Wendy A. McCombie, Le		Title			elephone No. (Include Area Code)	
122 C Street, NW, Suite 740, W.		Agent for Pi	uronics Water Sys	stems, Inc.	202-393-3903 x11	
wmccombie@lewisharrison.co	m Certific	cation			6. Date Application	
I certify that the statements I have	made on this form and al	II attachments the			Received	
acknowledge that any knowingly fa under applicable law.	ilse or misleading statem	ent may be punis	shable by fine or impris	onment or both	(Stamped)	
2. Signature		3. Title				
2-3-4	1. <u></u>	Agent fo	r Puronics Water Sy	/stems, Inc.		
4. Typed Name		5. Date				
Wendy A. McCombie, Lewis & Harrison, LLC			July 19, 2012			



122 C Street, N.W., Suite 740 Washington, D.C. 20001 telephone 202.393.3903 fax 202.393.3906

RECEIPT OF APPLICATION

SUBMISSION DATE:

July 19, 2012

SUBMITTER:

Wendy A. McCombie,

Agent for Puronics Water Systems, Inc.

SUBMITTED FOR:

Puronics Water Systems, Inc.

Bacteriostatic Water Conditioner With HYgene (EPA Reg. No. 35900-3)

Application for Notification

This Submission Is NOT Subject to PRIA Fees

SUBMITTED TO:

Marshall Swindell

Product Manager, Team 33 Antimicrobials Division

Antimicrobials Division (Mail Code 7504P)

Office of Pesticide Programs

Document Processing Desk [NOTIFY] U.S. Environmental Protection Agency Room S-4900, One Potomac Yard

2777 South Crystal Drive Arlington, VA 22202

NOTE TO COURIER AND DOCUMENT PROCESSING DESK:

Please PIN-PUNCH a copy of the <u>COVER</u>
<u>LETTER</u> inside this envelope and return
to our office as a confirmation of receipt
of submission. Thank you

Material Sent for Data Extraction

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Ms. Wendy McCombie Agent for, Puronics Water Systems, Inc. 5775 Las Positas Road Livermore, CA 94551

JAN 10 2012

Mail to: Attn: Wendy McCombie

Lewis and Harrison

122 C Street, N.W., Suite 740 Washington, D.C. 20001

Subject: Bacteriostatic Water Conditioner with HYgene

EPA Registration Number 35900-3

Your Amendment Dated October 27th, 2011 EPA Received Date October 27th, 2011

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, (FIFRA), as amended, to change the product name, revise the product labeling, and Homeowner's manual, is acceptable.

The registration file should reflect the following revision:

Old Product Name: General Ionics Model 1Q0820B Bacteriostatic Water Conditioner

New Product Name: Bacteriostatic Water Conditioner with HYgene

A stamped labeling is enclosed.

If you have any questions concerning this letter, please contact Karen M. Leavy-Munk at (703)-308-6237.

Sincerely,

Marshall Swindell

Product Manager 33

Regulatory Management Branch I Antimicrobial Division(7510P)

IONICS® PURONICS® GENERAL IONICS® **BACTERIOSTATIC WATER CONDITIONER** WITH HYGENE®

This product is designed to inhibit the growth of Bacteria in the ion exchange softener medium for Municipally treated water to prolong the life of the filter

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA REGISTRATION NO. 35900-3

EPA ESTABLISHMENT NO. 35900-CA-001

ACTIVE INGREDIENT: Silver as metallic	0.07%
INERT INGREDIENTS:	99.93%
TOTAL:	100.00%

STORAGE OF HYGENE® MEDIA-Store in closed container which excludes moisture and chemical fumes.

DISPOSAL OF SPENT MEDIA-----When contents are exhausted, wrap in newspaper and discard in the trash.

DIRECTIONS FOR USE-----See Homeowners Manual.

Net Contents: One (1) Bacteriostatic Water Conditioner with HYgene®

PURON CS * ACCEPTED WITH COMMENTS

Pure Water Solutions

MANUFACTURED BY:
PURONICS WATER SYSTEMS, INClinder the Federal Insecticide,
5775 LAS POSITAS RD., LIVERMORE CAMERICA, and Redenticide Act as
200 230 2780 registered under EPA Reg. No. 35

www.puronics.com



IT IS A VIOLATION OF FEDERAL LAW to use this product in a manner inconsistent with its labeling. Only use EPA Registered Hygene® silver impregnated carbon replacement media in this unit. Use of any media material other than HYgene® silver carbon manufactured by Puronics Water Systems, Inc. is a violation of the product's labeling instructions, causes improper operation of the unit, and voids the manufacturer's warranty. For your protection, do not accept a replacement media unless it is factory-sealed with the label reading "HYgene" manufactured by Puronics Water Systems, Inc.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

November 1, 2011

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

CHRISTINA M. SWICK LEWIS & HARRISON, LLC PURONICS WATER SYSTEMS, INC. 122 C STREET, NW, SUITE 740 WASHINGTON, DC 20001-

PRODUCT NAME: GENERAL IONICS MODEL IQ0820B BACTERIOSTATIC WATER

CONDITIONER

COMPANY NAME: PURONICS WATER SYSTEMS, INC.

OPP IDENTIFICATION NUMBER:

EPA FILE SYMBOL: 35900-3 EPA RECEIPT DATE: 10/27/11

SUBJECT: RECEIPT OF AMENDMENT

DEAR REGISTRANT:

The Office of Pesticide Programs has received your application for an amendment and it has passed an administrative screen for completeness.

During the initial screen we determined that the application appears to qualify for fast track review. The package will now be forwarded to the Product Manager for review to determine its acceptability for fast track status.

If you have any questions, please contact Antimicrobials Division, Risk Management Team 33, at (703) 308-6341.

Sincerely,

P. M. Marke Front End Processing

Front End Processing Staff Information Services Branch

Information Technology & Resources Management Division



Consultants in Government Allairs

122 C Street, N.W., Suite 740 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393.3906

direct 202.393,3903 ext. 11 wmccombie@lewisharrison.com

October 27, 2011

HAND DELIVERED

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Document Processing Desk [AMEND] Office of Pesticide Programs (7504P) US Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington VA 22202

ATTENTION: Marshall Swindell

Product Manager, Team 33

SUBJECT: Puronics Water Systems, Inc.

Bacteriostatic Water Conditioner With HYgene

EPA Reg. No. 35900-3

Application for Minor Label Amendment
This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a minor amendment to update the product label and revise the primary brand name for Bacteriostatic Water Conditioner With HYgene (EPA Reg. No. 35900-3).

Please find enclosed the following documents:

- 1) Application for Label Amendment (EPA Form 8570-1);
- 2) Five (5) copies of the updated product label; and,
- 3) Five (5) copies of the Homeowner's Manual referenced on the label.

We would also like to note that the IQ and EE model designations listed in the Homeowner's Manual are covered by the alternate brand names that have been registered for this product.

If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.

ysu. (e

Thank you in advance for your assistance with this submission.

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.

Please read instructions on reverse bel	lore ce ting form.			Form Approve	a, OMB No. 2070	-0060, Approval expires 05-31-98
A FRA	United States	;		☐ Registr	ration	OPP Identifier Number
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Bacteriostatic Water Condit	ioner With HYgene	Marsha	ill Swi	indell		
Company/Product (Name)35900-3		PM# 33				None Restricted
5. Name and Address of Applicant (/	-		dited	Review. In	accordance v	with FIFRA Section 3(c)(3)
Puronics Water Systems, Inc	/*	(b)(l), m	(b)(l), my product is similar or identical in composition and labeling			
5775 Las Positas Road Livermore, CA 94551		to:	sa Na			
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Section – IV						
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			Telephone No. (Include Area Code) 202-393-3903 x11			
THIN OWNER TO THE	Certifica	tion	·			6. Date Application
I certify that the statements I have n acknowledge that any knowingly fal- under applicable law.	made on this form and all a	attachments ther				Received (Stamped)
2. Signature		3. Title	,	· - 111-4 D	5 - · · · · · · · · · · ·	
		Agent for i	Pu ro ni	ics Water Sy	stems, Inc.	
4. Typed Name 5. Date Wendy A. McCombie, Lewis & Harrison, LLC		5. Date	Octo	ober 27, 201	1	

Please read instructions on revers	e before conting form.		Form Approved	, OMB No. 2070-0	0060, Approval expires 05-3 t-98
	United States	\$	☐ Registra	ation	OPP Identifier Number
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	Washington, DC 2	20460	☐ Other		
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t. Company/Product Number			Product Manager	<u> </u>	Proposed Classification
Bacteriostatic Water Co	nditione <u>r With HYgene</u>	Marsha	all Swindell		
Company/Product (Name) 35900-3		PM# 33			None Restricted
5. Name and Address of Applic		6. Expe			ith FIFRA Section 3(c)(3)
Puronics Water Systems,	, Inc.	(b)(l), m			composition and labeling
5775 Las Positas Road Livermore, CA 94551		to:	~~ No		
	ORRESPONDENCE TO	, ,	eg. No		1
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6. Manner in Which Label is A	.ffixed to Product Lith	ograph	Other	U Oli labelli	g accompanying product
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Name Wendy A. McCombie,		Title			elephone No. (Include Area Code)
122 C Street, NW, Suite 740, Washington DC 20001 Agent wmccomble@lewisharrison.com			ronics Water Syst	ems, inc.	202-393-3903 x11
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Wendy A. McCombie, Lewis & Harrison, LLC			October 27, 2011	1	

Fee for Service {906043Ã~

This package includes the following	for Division		
 New Registration • Amendment □ Studies? □ Fee Waiver? □ volpay % Reduction: 	● AD ○ BPPD ○ RD Risk Mgr. 33		
Receipt No. S- EPA File Symbol/Reg. No. Pin-Punch Date:	906043 35900-3 10/27/2011		
This item is NOT subject to	o FFS action.		
Action Code: Requested: Granted: Amount Due: \$	Parent/Child Decisions:		
Inert Cleared for Intended Use	Uncleared Inert in Product		
Reviewer: 00m 3 Remarks:	Date: 10/28/1/		

HOMEOWNER'S MANUAL

BACTERIOSTATIC WATER CONDITIONER WITH HYGENE Model IQ and Model EE



The Next Generation of Ionics Solutions

Manufactured by:
Puronics Water Systems, Inc.
5775 Las Positas Road
Livermore, CA 94551
(800) 339-8780
www.puronics.com

IMPORTANT

This booklet contains your Owner Limited
Warranty Card. Make sure this Warranty Card is
filled out by your Dealer and returned to
Puronics Water Systems, Inc. within two weeks
of installation to assure proper warranty registration.

Questions about your warranty registration may be answered by writing to:

Warranty Registration Dept. c/o Puronics Water Systems, Inc. 5775 Las Positas Road Livermore, CA 94551

Your Puronics Dealer is ...



Congratulations

Puronics welcomes you to a new, carefree way of life with conditioned water. You can take pride and satisfaction knowing that you own the very best.

We are proud that you have selected the Puronics deluxe quality Water Conditioner for your home. Your sound judgment is supported by the wide acceptance received for these units throughout the world. More and more quality conscious homeowners are purchasing Puronics Water Conditioning equipment because of its superior performance and its premium quality workmanship.

The following pages of this booklet will introduce you to your new Puronics Water Conditioner by explaining operation, care and maintenance. In addition, the booklet provides recommendations for getting the very best performance from your unit as well as answers to commonly asked questions. At Puronics, we not only care for your water...we care for your family.

Puronics Water Systems, Inc.



General Information

Your Puronics Water Conditioner is completely automatic. It will provide an abundance of conditioned water with just an occasional addition of salt to the brine tank when the salt reaches the "add salt" level. Your unit was thoroughly tested at the factory before shipping, and again at the time of installation.

The automatic timer is set to "regenerate" your water conditioner at night while you are sleeping. From experience, this is the best time because your water demand is lowest then and regeneration will not interfere with baths, washing clothes, etc. However, unconditioned water is available from all faucets during the regeneration cycle. With the Puronics Water Conditioner you are never without water.

It is a good idea to wipe the unit occasionally and then apply a good coat of wax. This procedure will keep your water conditioner looking bright and clean for a lifetime.

In case some problem should arise, you can manually by-pass the unit by throwing one lever (see illustration on page 6). Then call your authorized Puronics dealer. He has been trained in all phases of maintenance and repair work and will have the unit back in operation quickly. If there is not an Puronics dealer in your vicinity, then contact another reliable water conditioning firm. Failing that, please write directly to the factory: Puronics Water Systems, Inc., 5775 Las Positas Road, Livermore, CA 94551 Attention: Service Department.

Regeneration

Your Puronics Water Conditioning unit consists of a tank filled with a premeasured amount of a special mineral called S-759, formulated especially for Puronics equipment. On top of the tank is the control valve/timer, which works on the same principle as an electric clock. Alongside the unit is a storage tank which holds the salt and brine for the regeneration cycle.

Regeneration means recharging or recleaning the special S-759 mineral. It is important to know that the entire cycle is automatic and you will have nothing to do with it. The following steps are for your own enlightenment... and to demonstrate the thoroughness of the automatic cycle: 1. Backwashing, which reverses the action of the water, throws off the sediment (called turbidity) that has been filtered out of the water, and flushes it down the drain. 2. Salt, as brine, is injected into the unit to clean and revitalize the S-759 mineral. (The amount of salt used is controlled by a float valve, which operates the same as the float in the water tank of your toilet.) 3. Slow rinse. 4. Fast rinse. 5. Valve automatically returns to the service position to again supply you with good, conditioned water.

What Salt To Use

Salt is your water conditioner's fuel. Using the right fuel is as important here as it is to get the best performance from your car. It is strongly recommended to use only nugget or pellet type salt in your water conditioner. This type of salt is pure and free of undesirable insolubles. Nugget or pellet type water conditioner salt is available from your Puronics dealer.

NOTE: Common rock salt is NOT recommended because much of it contains insolubles. The continued use of common rock salt will necessitate more frequent cleaning of the brine tank, or

worse, it may cause a malfunction of the valving. However, specially processed water conditioner rock salt, as handled by your local dealer, may be used.

When To Add Salt

The brine tank has a capacity up to 250 lbs. of nugget or pellet salt. You can add salt whenever it is most convenient for you, but it is important to replenish the supply before the pellets reach the "add salt" level indicated by the label on the salt storage tank.

Bridging Or Caking

The salt platform in your brine tank has been engineered to eliminate salt bridging or caking. However, under certain atmospheric conditions these circumstances can occur and will prevent the salt from coming in contact with the water level. When your water seems to be hard, check the salt in the storage tank. If it appears to be bridging or caking, break it up with a short wooden stick. In doing so, be careful not to probe the full depth of the brine tank because you may damage the salt platform.

Bacteriostatic — An Puronics Exclusive

If your Puronics Water Conditioner is an Environmental Protection Agency (EPA) Registered Bacteriostatic model, you have two unique added features. First, this unit inhibits the growth of bacteria within the S-759 ion exchange filter media bed. Second, it reduces and in many cases completely eliminates organic tastes, odors and colors from the water.

Inside the Bacteriostatic model water conditioner a layer of HYgene* silver-impregnated activated carbon (EPA-Registered Bacteriostatic Water Filter Media) is placed on top of the S-759 mineral. The silver acts as the inhibiting agent while the activated carbon adsorbs objectionable tastes, odors and colors.



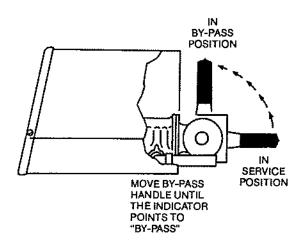
IT IS A VIOLATION OF FEDERAL LAW to use this product in a manner inconsistent with its labeling. Only use EPA Registered HYgene® silver-impregnated carbon replacement media in this unit. Use of any medium other than HYgene® silver carbon manufactured by Puronics Water Systems, Inc. is a violation of the proper operation of the unit, and voids the manufacturer's warranty. For your protection, do not accept a replacement media unless it is factory-sealed with both the tape and label reading "HYgene" manufactured by Puronics Water Systems, Inc.. The EPA has restricted the Bacteriostatic models for use only on treated municipally supplied tap water, which precludes its use on well water.

THE INSTALLATION OF ANY REPLACEMENT PARTS, FILTERS OR MEDIA NOT SOLD OR AUTHORIZED BY PURONICS WILL VOID THE WARRANTY.

By-Pass Instruction

In case any problem should occur that cannot be immediately resolved, it is recommended to manually by-pass the unit as shown and call your authorized Puronics dealer.

MODELS IQ and EE



LIFE EXPECTANCY OF HYGENE® BACTERIOSTATIC MEDIA

Model Nos. (IQ)	Tank Diameter	HYgene Content	Bacteriostatic Gallons	Media Life Family of 4
0820-B	8"	2lb.	75,000	12 months
1030-B	10"	3l b.	112,500	18 months
1240-B	11"	4lb.	150,000	24 months

NOTE: CHLORINE LEVELS IN EXCESS OF 1 PPM MAY REDUCE LIFETIME OF MEDIA.

It is suggested that a water meter reading be noted at time of installation. Add to that reading the expected gallon life of the Bacteriostatic medium from the above chart. Record what the water meter reading will be when replacement should be made.

Water meter reading at time of installation	Gallons
Expected life of media (from above chart) +	Gallons
Water meter reading, media replacement	Gallons

Model IQ Special Features

Directions For Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. For use on cold water only.

Meter-Controlled Regeneration

The Model IQ control minimizes salt usage and water waste by accurately monitoring the conditioned water and then initiating a regeneration only when the S-759 mineral is near exhaustion. Six-cycle down-flow brining assures accurate salting while the adjustable time regeneration program uses the minimum amount of water required per cycle.

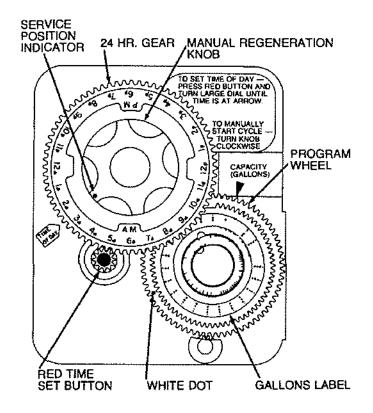
In service a mechanical meter accurately monitors water usage. This feature eliminates the costly wasted capacity due to premature regenerations.

Vacation Periods

There is no need to be concerned about disconnections or adjustments on your Model IQ Water Conditioner before leaving your home for long periods of time. When no water is being used, the "brain" will simply remain idle for that period of time and be ready to monitor water usage when you return home.

High Usage Demand/Weekend Guests

The Model IQ Water Conditioner's "brain" will automatically recognize the increase in water usage and regenerate before running out of conditioner water. Unpredictable water demand is never a problem with the Puronics Model IQ.



How To Set The Time Of Day

If you should have a power failure or want to adjust for Daylight Saving Time, follow these Instructions.

Press and hold in the red button to disengage the drive gear.

Turn the large gear until the actual time of day is opposite the time of day pointer.

Release the red button to engage the drive gear.

How To Manually Regenerate Your Water Conditioner At Any Time

Turn the manual regeneration knob clockwise.

This slight movement of the manual regeneration knob engages the program wheel and starts the regeneration program.

The black center knob will make one revolution in the following three hours and stop in the position shown in the drawing.

Even though it takes three hours for this center knob to complete one revolution, the regeneration cycle of your unit might be set for only one-half of this time.

In any event, conditioned water may be drawn after rinse water stops flowing from the water conditioner drain line.

Model EE Special Features

Directions For Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For use on cold water only.

Energy Efficient Control

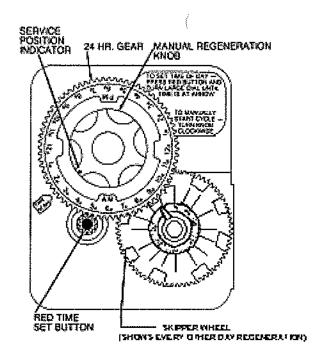
This fully automatic six-cycle valve with 12-day timer schedules regenerations at preset intervals. The day and the hour for regeneration, as well as the salt dosage, have been set at the time of installation by the installer. These settings have been carefully calculated according to your family needs and to get the maximum recovery of the resin while minimizing water usage. Do Not Change These Settings Without First Consulting Your Dealer.

Vacation Periods

Why allow your water conditioner to continue regenerating while you are on vacation? It would be a waste of salt to recharge an already charged mineral bed. With your Energy Efficient Puronics Model EE Water Conditioner, vacation time has been taken into account. Simply move the by-pass valve lever (see illustration on page 5 of this manual) until the indicator points to "by-pass". By doing so, the unit will continue to go through the preset regeneration cycles, but actually it will not regenerate. When you return home, move the by-pass valve lever back to the "service" position and you will again have conditioned water as before.

High Usage Demand/Weekend Guests

As mentioned previously, your Puronics Model EE unit is set for your own needs. Higher than normal usage such as weekend guests will naturally place a greater demand for conditioned water on the unit. The method for manually regenerating the unit is covered on page 10. This "extra" regeneration will not interfere with the regular programmed cycle.



How To Set The Time Of Day

If you should have a power failure or want to adjust for Daylight Saving Time, follow these instructions.

Press and hold in the red button to disengage the drive gear.

Turn the large gear until the actual time of day is opposite the time of day pointer.

Release the red button to engage the drive gear.

How To Manually Regenerate Your Water Conditioner At Any Time

Turn the manual regeneration knob clockwise.

This slight movement of the manual regeneration knob engages the program wheel and starts the regeneration program.

The black center knob will make one revolution in the following three hours and stop in the position shown in the drawing.

Even though it takes three hours for this center knob to complete one revolution, the regeneration cycle of your unit might be set for only one-half of this time.

In any event, conditioned water may be drawn after rinse water stops flowing from the water conditioner drain line.

INSTALLATION INSTRUCTIONS FOR THE Model IQ and EE

All water conditioners should be installed in accordance with applicable state and local plumbing and electrical codes.

These instructions supplement and do not supersede local codes.

Please read & understand the installation instruction completely before installing the water conditioned system.

VALVE POSITIONS

- Service
- 2. Backwash
- 3. Brine and Slow Rinse
- 4. Fast Rinse
- 5. Brine Tank Refill

The entire water conditioner has been factory tested to ensure proper performance and the customer's satisfaction.

UNPACKING

This automatic water conditioner has been shipped complete in two cartons. These containers have been carefully designed to assure the customer of satisfactory arrival at the destination.

One carton contains the water conditioner tank which is preloaded with permanent high capacity ion exchange resin. The control valve is mounted on top of this tank. The carton also contains the homeowners manual, water conditioner tank leveling legs, meter, bypass, transformer (if 24V system) and warranty card. Care should be executed in unpacking to prevent accidental loss of these components.

The second carton contains the salt storage tank and its components. These consist of a salt grid system, a three-foot section of polyethylene brine tubing and a disassembled slide-a-salt brine valve assembly.

Remove control face plate and shroud. Place the mineral tank on the three plastic leveling legs and level.

For Model IQ, attach the meter to the main valve and then the bypass to the meter. When installed properly, while standing in front of the system, the attachment point for the meter cable on the meter will be on the right and the bypass handle, when in the bypass position, will be pointing straight up. Make sure you have moved the bypass lever so that the indicator points to bypass position. Plug the meter cable into the meter. This is done by just pressing the cable end into the small receiving hole in the rounded cover in meter case.

INSTALLATION

Select a location that is convenient for drain facilities, electrical outlet, and for servicing and adding salt. The stainless steel tank MUST be placed on the plastic leveling legs provided. The legs can be adjusted to level the system effectively.

Turn main water supply off. Drain plumbing system by opening a cold water faucet as low as possible

in the house and one as high as possible.

The connection point for the plumbing to the water conditioner should be in the main water line after any installed check valves and/or pressure regulators. The installation should also be cut in after any backflow prevention devices or sprinkler/irrigation systems. The cut-in must be before any Tee's in the main plumbing line that feeds any fixtures in the house.

Cut the main supply line and remove approximately 6 inches of existing plumbing. If existing plumbing is galvanized pipe, you will have to cut the pipe and thread or remove a section of pipe and replace with copper tubing or any code approved plumbing product.

Run the plumbing from the main shut off side or "street side" of the cut that was made in the plumbing to the inlet opening in the bypass valve marked "ln" or with the "in arrow". This connection must be into the <u>bottom</u> of the two openings in the bypass valve.

Use caution in soldering so that excessive heat is not applied in the vicinity of the valve for any extended time. Use wet towels or rags to conduct heat from the valve. Also avoid excess pipe dope and solder that might enter the valve.

Run the outlet plumbing from the opening in the bypass valve marked "outlet" or with the "out arrow" to the return or "house" side of the cut that was made in the main plumbing. The outlet must come from the top of the bypass valve

Puronics recommends not reducing the size of the existing plumbing. If main service line is 3/4" then the system should be installed in 3/4" copper tubing or pipe.

When the connections are fully completed verify that the bypass handle is in the bypass position. Turn main water supply on. Check for leaks. Shut off the lower faucet that was turned on earlier and then turn off the upper faucet. Re-check to make sure there are no leaks in the plumbing.

RUN & CONNECT THE DRAIN LINE

The Drain Adapter is the black fitting located on the right side of the main valve with the barb adapter in it. If vertical drain is necessary, limit to a rise of 8 feet under average water pressure. Best plumbing practice and most plumbing codes require a 1-1/2" (or two times the size of the drain line) air gap between end (outlet) of the drain line and receiver (floor drain, utility sink, etc.).

Use caution when screwing the barb adapter into the drain housing. The lock screw should be loosened and the black drain adapter should be pulled out to attach the barb fitting while in hand. The male threads on the barb fitting should have Teflon tape applied and only be hand tightened snugly. Over tightening can stress and crack the black drain adapter.

The end (outlet) of the drain line <u>must be secured</u> in position to avoid movement from the set position.

Never use any tubing smaller than 1/2 inside diameter for drain line.

PLACEMENT OF THE SALT STORAGE TANK

Make sure that salt storage tank is level and on a smooth surface. If a rough or uneven floor is the only support available, set the salt storage tank on a piece of Masonite or plywood and level.

SETTING UP THE BRINE VALVE ASSEMBLY

Loosen the nut on the underside of the brine valve and insert the gray salt draw tube to the bottom of the brine valve. Be sure the gray tube inserts <u>fully</u> into the brine valve and then tighten the nut. (Hard, hand tight if using the black plastic valve and wrench tight if using the brass valve).

The float stick is attached to the arm on the Brine Valve by removing the top grommet from the float stick. Put the float stick end through the valve arm and put the grommet back on.

Attention must be given to proper adjustment of the rubber grommets on the float rod. There must be ½ inch of free stick extending beyond the <u>bottom</u> grommet. There must be ½ inch of free stick extending beyond the <u>top most</u> grommet above the valve arm. There must be ½ inch of free stick or "play" between the two grommets on either side of the Brine Valve arm.

SETTING THE SALT USE FOR BRINE TANKS WITH A GRID PLATE SYSTEM (Brine tanks not equipped with a Grid Plate System do not need any salt setting adjustment)

Adjust the Select-A-Salt slider to the proper settings below;

For all 12" systems set the salt settings to 12 lbs.

Tighten the white nylon nut, hand tight at the lbs. of salt selected. Then wrench tighten 1/4 turn only. Mount brine valve assembly into the brine well making sure air check at the bottom of the draw tube is turned to the extreme right or left to be sure there is sufficient clearance for the float to move freely up & down.

Connect the 3/8 brine line to the safety brine valve on the left side of the main valve of the system (opposite the drain line). Then attach to the brine valve making sure that the brass inserts (stiffeners) provided are used at each end of the 3/8 brine line. Make sure nuts are tight at each end of the brine line. Make sure the brine line is fully inserted into the valves before tightening.

ADD WATER TO THE SALT TANK (For salt tanks with Grid Plate Systems only.)

Salt storage tank must be pre-filled with water on initial installation. Do not overfill. Water level must be to 1" over grid system. If you fail to do so the first regeneration will not be effective as the water will not go above the grid table.

If a salt tank without a grid plate system is used, do not fill with water.

ELECTRIC HOOK-UP

Plug electric cord into electrical outlet. Many receptacles in present installations may not have provisions for the 3-prong plugs. If not, a parallel ground adapter must be used. If used, make certain that the grounding tab on this adapter is firmly attached to the screw on the receptacle box. Do not plug into ungrounded temporary power supplies. Verify that the receptacle used is "hot" all of the time & is not operated by a wall switch.

24 volt systems should be wired from the "pig tail" wires on the back of the timer control assembly to

the transformer using proper 24 volt wire. Be sure to completely wire the connections <u>before</u> plugging in the transformer.

SETTING UP THE SYSTEM

To set the system for regeneration the water hardness will have to be tested by a water professional or call the local municipality. The hardness must be set in Grains Per Gallon (gpg).

Locate the Program Wheel on the lower right corner of the timer. (See Homeowners Manual for location). To adjust the settings, the back (largest) gear must be held in place while the dial with the two stick figure people on it (People Dial) is pulled slightly out and rotated. Use your pre-established Grains Per Gallon (gpg) as the reference point, pull and rotate the People Dial so that the number in YOUR family matches (is directly across from) your pre-established Grains Per Gallon.

To set time of day, push in the red button and rotate the time gear so that the white Time of Day arrow point to the correct time of day & release the red button.

SYSTEM START-UP

Open a utility sink, bath tub, or any faucet without an aerator. With the faucet running push the bypass lever forward until indicator points to service position to fill, expel air, and rinse out the system.

THIS IS A MUST.

LET THE WATER RUN FROM THE FAUCET FOR A FULL TEN (10) MINUTES

After ten minutes pull the bypass handle up to the bypassed position and shut off the running faucet.

Now turn the Regeneration Dial (the one with the finger grips) clockwise one click to the backwash position to expel air compressed in the unit through the drain. (If nothing happens check the electric hook up. If the electric is fine, then turn the regeneration dial clockwise one more click). When the air has stopped purging from the drain, open the bypass only 1/3rd of the way. When there is a steady flow of water at the exit point of the drain line, open the bypass handle completely.

Now add the salt to the Brine Tank.

The salt in the brine tank can be maintained at any level between almost empty to completely full as long as the brine tank does not run out of salt the system will perform properly.

Run all of the faucets in the house to clear all of the plumbing lines of air and water from the installation.

Fill out warranty card in the Homeowners Manual. Fill out information required on inside of face plate.

Replace control face plate, and shroud. The installation is now complete. Double check the following items before leaving installation site:

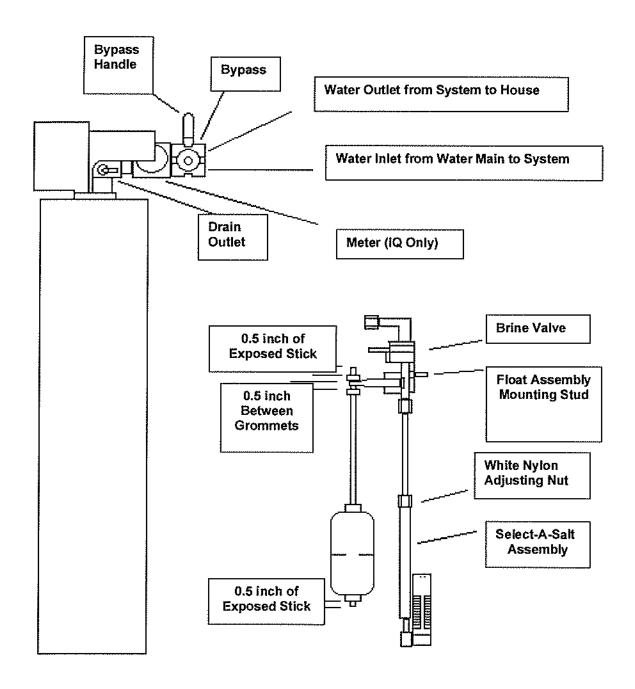
- (1) Check plumbing for possible leaks.
- (2) Has warranty card been correctly and completely filled out?

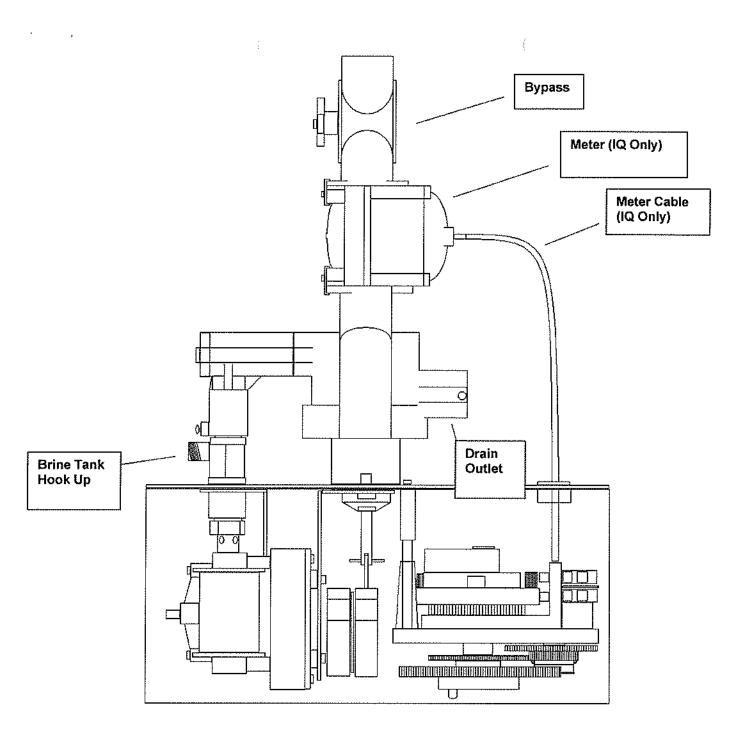
This warranty card MUST be returned to validate your Factory Warranty.

(3) Is control valve power cord plugged in?

- (4) Did you add water to the brine tank? (brine tank with grid plate only)
- (5) Is there salt in the storage tank?
- (6) Is Slide-A-Salt brine valve adjusted for amount of salt per regeneration?
- (7) Is bypass lever in service position?
- (8) Has air (caused by water being shut-off for installation) been released from all water lines in the house?
- (9) Have the proper regeneration settings been made?
- (10) Has correct time of day been set and proper regeneration time?

Side View of the System





Top View of Main Valve & Control Assembly

Questions And Answers

What is water conditioning?

Water conditioning is that branch of engineering that determines the chemical characteristics of a tap water supply, as it enters your home, and treats these characteristics so as to provide water more suitable and economical for household use.

Why is it essential to improve water quality?

Beyond being an absolute necessity of life, water is an outstanding cleaning agent. The trouble is that nature does a lot of things with water long before you have a chance to use it in your laundry or at your kitchen sink. You get it, as it were, second hand. Therefore, improving your water quality by water conditioning is just as essential as any other home appliance.

Does the conditioned water have a "different" taste?

Taste is difficult to define as no two people have the same sense of taste. A water conditioner will remove certain minerals and turbidity from the water, giving you a cleaner, better tasting water.

Will conditioned water give a cleaner, brighter wash?

Yes. For best results, you should use the proper amount of laundering agent. Keep in mind a 60 to 80% soap saving can be achieved with conditioned water. Learn to use less laundering agent because none of the cleansing compound will be wasted as in hard water cleaning. The amount of laundering agent you use depends on: (1) its effectiveness, (2) the volume and temperature of water, (3) the size of the wash load, and (4) the type and amount of dirt and grime.

What effect will conditioned water have on plumbing?

Before the water was conditioned, the hard water caused a scale buildup in the hot water pipes and water heater. Scale acts as an insulating material. In the water heater, scale reduces heat transmission, wastes fuel and often causes heating coil and tube failure. The installation of a water conditioner not only prevents further scale formation but will gradually remove previously formed scale deposits. A recent study indicates that softened water offers a saving of 23% in energy cost in the operation of a hot water heater.

Are the minerals which a conditioner removes from hard water essential to health? No. The quantity of minerals found in hard water are not essential to good health.

Is the sodium in softened water harmful to people on restrictive diets?

Much depends on the strictness of the diet itself. When the patient is on an extremely restrictive diet, he should drink neither hard nor softened water. Under these conditions he should have demineralized water, distilled water, or water known to be free of sodium for drinking and for the cooking of foods. Such patients are commonly hospitalized.

In establishing a salt-free diet for patients, physicians should not overlook the fact that even hard water may contain appreciable amounts of sodium. To determine the amount a complete analysis of the water is necessary.

How much sodium is added to softened water?

Each grain per gallon (GPG) hardness removed adds 7.875 milligrams (mg) of sodium to a liter of water, which is approximately one quart. The average daily sodium intake of an adult individual is 3,000 to 4,000 milligrams and the average fluid intake is 1.6 to 2.0 liters per day. A liter is slightly more than four 8-ounce glasses of water. Two liters per day or 8.4 eight-ounce glasses of water amounts to a total sodium intake from a source of softened 8 GPG water of 125.16 milligrams. This is

approximately 3% of the average daily sodium intake.

There is another way to answer this question, and that depends on the hardness of your raw water. The following table shows the additional amount of sodium consumed by drinking ONE quart of softened water.

Initial Water Hardness	Sodium Added By Softening
5 Grains/Gallon	37.5 Milligrams/Quart
10 Grains/Gallon	75.0 Milligrams/Quart
20 Grains/Gallon	300.0 Milligrams/Quart
40 Grains/Gallon	300.0 Milligrams/Quart

How does this sodium content of conditioned water compare to sodium found in common foods?

The data in the following table demonstrate the usual range of sodium in common foods.

Food	Amount	Milligrams of Sodium
Milk	2 Cups	226
Bread	2 Slices	322
Corn Flakes	1 Ounce	260
Tomato Juice	4 Ounces	504
Chili	1 Cup	1194
Tomato Soup	1 Cup	932
Beef Broth	1 Cup	1152
Frankfurter	1 Medium	610
Hamburger (Fast Food)	1/4 Pound	1510
Catsup	1 Tablespoon	204
Canned Baked Beans	3/4 Cup	1130
Canned Asparagus	½ Cup	560
Frozen Peas	½ Cup	295
Cottage Cheese	4 Ounces	457
Parmesan Cheese	1 Ounce	528
Pretzels	1/4 Pound	1925

It is important to note that about 2/3 of the daily water intake of any individual is through food and only about 1/3 from water itself.



122 C Street, N.W., Suite 740 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393.3906

RECEIPT OF APPLICATION

SUBMISSION DATE:

October 27, 2011

SUBMITTER:

Wendy A. McCombie,

Agent for Puronics Water Systems, Inc.

SUBMITTED FOR:

Puronics Water Systems, Inc.

Bacteriostatic Water Conditioner With HYgene (EPA Reg. No. 35900-3)

Application for Minor Label Amendment
This Submission Is NOT Subject to PRIA Fees

SUBMITTED TO:

Marshall Swindell

Product Manager, Team 33 Antimicrobials Division

Antimicrobials Division (Mail Code 7504P)

Office of Pesticide Programs

Document Processing Desk [AMEND]
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard

2777 South Crystal Drive Arlington, VA 22202

NOTE TO COURIER AND DOCUMENT PROCESSING DESK:

Please PIN-PUNCH a copy of the <u>COVER</u>
<u>LETTER</u> inside this envelope and return
to our office as a confirmation of receipt
of submission. Thank you

IONICS® PURONICS® GENERAL IONICS® BACTERIOSTATIC WATER CONDITIONER WITH HYGENE®

This product is designed to inhibit the growth of Bacteria in the ion exchange softener medium for Municipally treated water to prolong the life of the filter

KEEP OUT OF REACH OF CHILDREN CAUTION

Net Contents: One (1) Bacteriostatic Water Conditioner with HYgene®

PUR ONICS°

Pure Water Solutions

MANUFACTURED BY: PURONICS WATER SYSTEMS, INC. 5775 LAS POSITAS RD., LIVERMORE CA 94551 800.339.8780

www.puronics.com



IT IS A VIOLATION OF FEDERAL LAW to use this product in a manner inconsistent with its labeling. Only use EPA Registered Hygene® silver impregnated carbon replacement media in this unit. Use of any media material other than Hygene® silver carbon manufactured by Puronics Water Systems, Inc. is a violation of the product's labeling instructions, cauces improper operation of the unit, and voids the manufacturer's warranty. For your protection, do not accept a replacement media unless it is factory-sealed with the label reading "Hygene" manufactured by Puronics Water Systems, Inc.

IONICS® PURONICS® GENERAL IONICS® BACTERIOSTATIC WATER CONDITIONER WITH HYGENE®

This product is designed to inhibit the growth of Bacteria in the ion exchange softener medium for Municipally treated water to prolong the life of the filter

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA REGISTRATION NO. 35900-3	EPA ESTABLISHMENT NO. 35900-CA-001
ACTIVE INGREDIENT: Silver as met	allic0.07%
INERT INGREDIENTS:	99.93%
TOTAL:	100.00%
STORAGE OF HYGENE® MEDIA-Store in closed co	ntainer which excludes moisture and chemical fumes.
DISPOSAL OF SPENT MEDIAWhen contents are	exhausted, wrap in newspaper and discard in the trash.
DIRECTIONS FOR USESee Homeowners	Manual.

Net Contents: One (1) Bacteriostatic Water Conditioner with HYgene®

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EPA REGISTRATION NO. 35900-3	EPA ESTABLISHMENT NO. 35900-CA-001
ACTIVE INGREDIENT: Silver as me	tallic0.07%
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DISPOSAL OF SPENT MEDIAWhen contents at	e exhausted, wrap in newspaper and discard in the trash.
DIRECTIONS FOR USESee Homeowner	s Manual.

Net Contents: One (1) Bacteriostatic Water Conditioner with HYgene®

PURONICS°

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MANUFACTURED BY:
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5775 LAS POSITAS RD., LIVERMORE CA 94551
800.339.8780
www.puronics.com



IT IS A VIOLATION OF FEDERAL LAW to use this product in a manner inconsistent with its labeling. Only use EPA Registered Hygene® silver impregnated carbon replacement media in this unit. Use of any media material other than Hygene® silver carbon manufactured by Puronics Water Systems, Inc. is a violation of the product's labeling instructions, causes improper operation of the unit, and voids the manufacturer's warranty. For your protection, do not accept a replacement media unless it is factory-sealed with the label reading "Hygene" manufactured by Puronics Water Systems, Inc.

IONICS® PURONICS® GENERAL IONICS® **BACTERIOSTATIC WATER CONDITIONER** WITH HYGENE®

This product is designed to inhibit the growth of Bacteria in the ion exchange softener medium for Municipally treated water to prolong the life of the filter

KEEP OUT OF REACH OF CHILDREN CAUTION

EPA REGISTRATION NO. 35900-3 EPA ESTABLISHMENT NO. 35900-CA-001 ACTIVE INGREDIENT: Silver as metallic......0.07% INERT INGREDIENTS:.....99.93%

STORAGE OF HYGENE® MEDIA-Store in closed container which excludes moisture and chemical fumes. DISPOSAL OF SPENT MEDIA-----When contents are exhausted, wrap in newspaper and discard in the trash. DIRECTIONS FOR USE-----See Homeowners Manual.

Net Contents: One (1) Bacteriostatic Water Conditioner with HYgene®



ACCEPTED with COMMENTS EPA Letter Dated:

MANUFACTURED BY: PURONICS WATER SYSTEMS, INC.
5775 LAS POSITAS RD., LIVERMORE CA 9455 Philipicide, and Rodenburg Act as 800.339.8780

www.puronics.com

amended, for the pesucide, registered under EFA Reg. No.



IT IS A VIOLATION OF FEDERAL LAW to use this product in a manner inconsistent with its labeling. Only use EPA Registered Hygene® silver impregnated carbon replacement media in this unit. Use of any media material other than HYgene® silver carbon manufactured by Puronics Water Systems, Inc. is a violation of the product's labeling instructions, causes improper operation of the unit, and voids the manufacturer's warranty. For your protection, do not accept a replacement media unless it is factory-sealed with the label reading "Hygene" manufactured by Puronics Water Systems, Inc.

Material Sent for Data Extraction

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460



United States Environmental Protection Agency Office of Pesticide Programs

MAR 2 3 2011

Puronics Water Systems, Inc. 5775 Las Positas Road Livermore, CA 94551

Attention:

Wendy A. McCombie

Subject:

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

Registration No: 35900-3

Notification Dated: February 14, 2011

This will acknowledge receipt of your notification for the following additional alternate brand names, submitted under the provisions of FIFRA Section 3(c) (9). Based on a review of the submitted material, the following comments apply

To Register A Series of Alternate Brand Names

- 1) Puronics Model CL-5645-BW
- 2) Puronics Model CLARIOUS 10
- 3) Puronics Model CLARIOUS 12
- 4) Puronics Model CLARIOUS CL 12
- 5) Puronics Model CLARIOUS CL 1260
- 6) Puronics Model CL-FM-78
- 7) Puronics Model DEFENDER-B
- 8) Puronics Model EE-0820B
- 9) Puronics Model EE-0820PB
- 10) Puronics Model EE-1030B

General Comments

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been added to your file.

If you have any questions concerning this letter, please feel free to contact Zebora Johnson at (703) 308-7080.

Sincerely

Marshail Swindell
Product Manger (33)
Regulatory Management Branch I
Antimicrobial's Division (7501P)



Consultants In Government Affairs

122 C Slreet, N.W., Suite 740 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393.3906

direct 202.393.3903 ext. 11 wmccombie@lewisharrison.com

February 14, 2011

HAND DELIVERED

Document Processing Desk [NOTIFY]
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

Application for Notification - Alternate Brand Names (02)

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model IQ0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed Alternate Brand Names are as follows:

- 1) Puronics Model CL-5645-BW
- 2) Puronics Model CLARIUS 10
- 3) Puronics Model CLARIUS 12
- 4) Puronics Model CLARIUS CL12
- 5) Puronics Model CLARIUS CL1260
- 6) Puronics Model CL-FM-78
- 7) Puronics Model DEFENDER-B
- 8) Puronics Model EE-0820B
- 9) Puronics Model EE-0820PB
- 10) Puronics Model EE-1030B

Per my e-mail discussion with you on December 4, 2008 (copy attached), no labels are needed for this Alternate Brand Name Notification.

Please find enclosed an Application for Pesticide Notification (Form 8570-1).

In addition, please note that this Notification was originally submitted back in December 2008, but no approval letter was received. Puronics requires an approval letter to fulfill state requirements. We would appreciate if the Agency could assist with this effort.

If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.

gru. (-ei

Thank you in advance for your assistance with this submission.

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.



Wendy McCombie

From:

Swindell, Marshall@epamail.epa.gov

Sent:

Thursday, December 04, 2008 9:17 PM

To:

Wendy McCombie

Cc:

Fuller.Demson@epamail.epa.gov

Subject:

Re: Procedural Question for Alternate Brand Name Notifications

Wendy,

Please do not send me 100 ABN labels. However, for the time we will spend in going over all of the names, please send ten notifications with ten names each. You do not have to actually place the names on the amendment form, sending a cover letter with each of the ten amendment forms will be sufficient.

Marshall

"Wendy McCombie" <wmccombie@lewis</pre>

Τo

12/04/2008 12:36

PΜ

Demson Fuller/DC/USEPA/US@EPA

cc

Marshall Swindell/DC/USEPA/US@EPA

Subje

Procedural Question for Alternate

Brand Name Notifications

Demson -

We have a client who wants over S0 alternate brand names (ABNs) to be registered for their product (it may be closer to 100). I am aware that the Notification process for ABNs involves submitting a label for each name. In light of the vast amount of paperwork that would be generated doing a label for each name, is it possible to accomplish this simply by submitting a list of the desired names without an individual label for each?

The client is hoping to do this as soon as possible so that the names can be registered with states as well.

Thank you in advance for your help.

Best regards,

Wendy A. McCombie Lewis & Harrison, LLC 122 C Street NW, Suite 740

Please read instructions on reverse be	fore completinm		Form Appr	oved, ON 3. 2070-0	060, Approval expires 05-3t-98
O EDA	United State	!\$	☐ Regi	istration	OPP Identifier Number
EPA En	vironmental Protec	ction Agency		ndment	
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······································	Annlica	ation for Pe	sticide – Sect	**************************************	
			Product Manager	1	Proposed Classification
Company/Product Number Ge Model !Q0820B Bacteriosta	neral lonics itic Water Conditio	1	all Swindell		
4. Company/Product (Name) 35900-3		PM# 33		***	None Restricted
Name and Address of Applicant (-	6. Exp	edited Review.	In accordance wi	th FIFRA Section 3(c)(3)
Puronics Water Systems, Inc	:.	1	my product is sir	milar <mark>or identical</mark> in	composition and labeling
5775 Las Positas Road Livermore, CA 94551		to:	oa No		
PLEASE SEND ALL COR	RESPONDENCE TO) [
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Check if this is a new a	ddress				
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Amendment – Explain below.			Final print	ed labels in response t	o Agency letter dated
Resubmission in response to A	Agency letter dated		Me Too" A		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Notification – Explain below.				xplain below	<u></u>
Explanation: Use additiona		-			
	PLICATION FOR N				
Notification is consistent with the pro-	ation of Alternate B				
confidential statement of formula of this pro	duct. I understand that it is a	a violation of 18 U.	S.C. Sec 1001 to willfu	itly make any fatse stalem	ent to EPA. I fuither understand that if
this notification is not consistent with the ter penallies under sections 12 and 14 of FIFR	! .		Ť	tlon of FIFRA and I may b	e the subject to enforcement action and
Signature:	THE TARREST		<u>.</u>	Date:	February 14, 2011
Olgridatoro			SUBJECT TO PR		T COLUMN THE COLUMN
		Section			
t. Material This Product Will Be Pa	ckaged In:				
Child-Resistant Packaging	Unit Packaging		Water Soluble F	Packaging	Type of Container
∐ Yes*	Yes		Yes		Metal
No	No If "Yes"	No. per	No If "Yes"	No. per	Plastic
*Certification must	Unit Packaging wgt.		Package wgt.	container	Glass Paper
be submitted					Other (Specify)
Location of Net Contents Inform	ation 4. Size	(s) Retail Contair	ner	5. Location of	Label Directions
Label Coi	ntainer			On Label	
				·····	g accompanying product
6. Manner in Which Label is Affixed		ograph oer glued	Other		
		nciled			
		Section	n – IV	(· C ·	4: : 4 C 814
Contact Point (Complete items d	rectly below for identifica	tion o l individua	to be contacted, if		
Name Wendy A. McCombie, Let	vis & Harrison	Title			elephone No. (Include Area Code)
122 C Street, NW, Suite 740, Wa wmccombie@lewisharrison.com		Agent for Pu	ironics Water S	Systems, Inc.	○ 202 ₅ 593-3903 x11
	Certific			1, 1	6. Date Application
I certify that the statements I have acknowledge that any knowingly fal under applicable law.					Received (Stamped)
2. Signature		3. Title		_	
		Agent for	Puronics Water	Systems, Inc.	
4. Typed Name 5. Wendy A. McCombie, Lewis & Harrison, LLC			February 14,	2011	

Please read instructions on reverse be	fore completin_ m.		For	m Approved, OK o.	2070-006	30, Approvat expires 0	5-31-98
	United State	es		Registration		OPP Identifier I	dumber
EPA En	vironmental Prote	ction Agency	/ 🗇	Amendment			
	Washington, DC	20460	\boxtimes	Other NOTIFIC	ATION		
	Applic	ation for Pe	,		· · ·		
1. Company/Product Number Ge	neral lonics		Product Mar			3. Proposed Classifi	cation
Model IQ0820B Bacteriosta	atic Water Conditio	1101	all Swind	ell		None F	Restricted
4. Company/Product (Name) 35900-3		PM# 33				Mone	restricted .
Name and Address of Applicant (6. Exp	edited Re	view. In accorda	nce with	FIFRA Section 3(c)(3)
Puronics Water Systems, Inc	C.	1 3 1 3 1 1	ny produc	t is simi <mark>lar o</mark> r ident	t ica l in c	omposition and la	beling
5775 Las Positas Road Livermore, CA 94551		to:	ea No				
PLEASE SEND ALL COR	RESPONDENCE TO)					
"CONTACT POINT" L	ISTED BELOW	- Pro d uc	xt Name:_				
Check if this is a new a	ddress						
		Section	on – II	*********			
Amendment – Explain below.	_			nal printed labels in res	ponse to	Agency letter dated	
Resubmission in response to	Agency letter dated			Too" Application			
Notification – Explain below. Explanation: Use additiona	l page(s) if necessa	rv. (For Section		her – Explain below Section II)			
•	PPLICATION FOR	• '			AME		
	ation of Alternate E						
This notification is consistent with the pro- confidential statement of formula of this pro-							
this notification is not consistent with the ter penalties under sections 12 and f4 of FIFRA	ms of PR Notice 95-2 and 40						
Signature:	347		•	Da	te [.] F	ebruary 14, 2 0 11	
Olgitataro				TO PRIA FEES		ebidaly 14, 2011	
		Sectio				**************************************	
Material This Product Will Be Pa							
Child-Resistant Packaging	Unit Packaging			oluble Packaging		2. Type of Container	
└── Yes* └── No	Yes No		Yes	5		Metal Plastic	
L.J NO	It "Yes"	No. per	If "Yes"	No. per		Glass	
*Certification must	Unit Packaging wgt		Package		er \	Paper	
be submitted		İ				Other (Specify)	
3. Location of Net Contents Inform	į.	(s) Retail Contair	ner	1 —		ibel Directions	
Label Coi	ntainer			! 	Label		
6. Manner in Which Label is Affixed	to Product Lit	hograph		Other	labeling	accompanying product	
	Pa	per glued	_				
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		Sectio		····	3544	~ 	
1. Contact Point (Complete items d		ation of individual Title	lo be conta	cted, if necessary, to p			on Codo)
Name Wendy A. McComble, Lev 122 C Street, NW, Suite 740, Wa wmccombie@lew/sharrison.com	shington DC 20001		ronics W	ater Systems, Inc		pnone No. (Include Ar 202-393-3903	
	Certific					6. Date Application	on
I certify that the statements I have a acknowledge that any knowingly fal under applicable law.						Réceivéd (Stamped	J)
2. Signature		3. Title	Duzanian	Mater Sustane In		ı	
	7	Agent for	ruionics	Water Systems, Inc			
4. Typed Name 5. Date Wendy A. McCombie, Lewis & Harrison, LLC			Februar	ry 14, 2011			l

Material Sent for Data Extraction

Reg # 35900-3						
Description:						
☐ Material(s) Sent to Data Extraction Contractors:						
New Stamped Label Dated						
\square Notification Dated $3/8///$						
New CSF(s) Dated						
☐ Other:						
☐ Decision #: <u>445 882</u>						
☐ Other Action/Comments:						
Attach this coversheet to the top of the material or jacket. It must be well organized and clipped together, NOT STAPLED. Then give the material with this coversheet to staff in the Information Services Center (Room S-4900).						
Reviewer: A Downs						
Phone: Division: AD						
Date: 3./8/// Created February 3, 2011						

DECISION PKG. NO	. 4458	82	SUBM. DUE	DATE 3/26/11
SUBMISSION BAR C	ode # <i>891.30</i>	6	REVIEWER	AD_
CODING FORM F	or applicat	PIONS FO	R REGIST	RATION/AMENI
FILE SYMBOL/REG NO. 3	_			1
DESCRIPTOR Not	Fication) E	'QPA	negpa
[] CHILD RESISTA	NT PACKAGING:	· mod	REQUIRED	[] NOT REQUIRE
REGISTRATION TYPE: [] CONDITIONAL	[] UNC	JAMOLTIQMO	[] RESTRICȚE
date on applicati		RECEIVE DA 24/1		PM RECEIVE DATE
METHOD OF S)PPORT	FORMUL	ators exemp	rion'
[] CITE-ALL [] [] NOT SUBMITTED []	SELECTIVE N/A	[] S [] N	UBMITTED [. Î NOT SUBMITTE
REVIEW(S) REQUESTED	DATA PACK #	DATE SENT	DUE DATE	DÂTE RETURNED
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ENVIRON. FATE		·]	[]	
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OTHER:			[<u>[</u>
STATUS			······································	
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RESPONSE COD	E 1155		RESPONSE DAT	TE 3/8///



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

MAR - 8 2011

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Puronics Water Systems, Inc. 5775 Las Positas Road Livermore, CA 94551

Attention: Wendy McCombie Agent for Puronics Water Systems, Inc. Lewis &Harrison 122 C Street, NW Suite 740 Washington, DC 20001

Subject: Notification - Addition of alternate brand names

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

Application Dated February 22, 2011

This will acknowledge receipt of your notification for the aforementioned product label, submitted under the provisions of Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 3© (9). Based on a review of the submitted material, the following apply:

- The Agency approves the following additional brand names:
 - Bacteriostatic Water Conditioner With Hygene
 - o Puronics Bacteriostatic Water Conditioner with Hygene
 - o Ionics Bacteriostatic Water Conditioner With Hygene
 - o General Ionics Bacteriostatic Water Conditioner With Hygene
 - Puronics Ionics General Ionics Bacteriostatic Water Conditioner With Hygene
 - o Bacteriostatic Water Conditioner
 - o Puronics Bacteriostatic Water Conditioner
 - o Ionics Bacteriostatic Water Conditioner
 - o General Ionics Bacteriostatic Conditioner
 - Puronics Ionics General Ionics Bacteriostatic Water Conditioner

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Abigail Downs at (703) 305-5259.

Sincerely,

Marshall Swindell

Product Manager (33)

Regulatory Management Branch I Antimicrobials Division (7510P)





Consultants In Government Affairs

122 C Street, N.W., Suite 740 Washington, O.C. 20001

telephone 202.393.3903 fax 202.393.3906

direct 202.393.3903 ext. 11 wmccombie@lewisharrison.com

February 22, 2011

HAND DELIVERED

Document Processing Desk [NOTIFY]
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington VA 22202

ATTENTION:

Marshall Swindell

Product Manager, Team 33

SUBJECT:

Puronics Water Systems, Inc.

General Ionics Model IQ0820B Bacteriostatic Water Conditioner

EPA Reg. No. 35900-3

Application for Notification - Ten (10) Alternate Brand Names

This Submission Is NOT Subject to PRIA Fees

Dear Mr. Swindell:

On behalf of Puronics Water Systems, Inc. ("Puronics"), I am submitting a Notification to register a series of Alternate Brand Names for General Ionics Model IQ0820B Bacteriostatic Water Conditioner (EPA Reg. No. 35900-3). The proposed ten (10) Alternate Brand Names are as follows:

- Bacteriostatic Water Conditioner With Hygene
- 2) Puronics Bacteriostatic Water Conditioner With Hygene
- 3) Ionics Bacteriostatic Water Conditioner With Hygene
- General Ionics Bacteriostatic Water Conditioner With Hygene
- 5) Puronics Ionics General Ionics Bacteriostatic Water Conditioner With Hygene (1998)
- Bacteriostatic Water Conditioner
- 7) Puronics Bacteriostatic Water Conditioner
- 8) Ionics Bacteriostatic Water Conditioner
- General Ionics Bacteriostatic Water Conditioner
- 10) Puronics Ionics General Ionics Bacteriostatic Water Conditioner

Per my e-mail discussion with you on December 4, 2008, no labels are needed for an Alternate Brand Name Notification with multiple brand names.

Please find enclosed an Application for Pesticide Notification (Form 8570-1).

If you have any questions or need additional information, please contact me by telephone at 202-393-3903 x 11 or by e-mail at wmccombie@lewisharrison.com.

you. (-ei

Thank you in advance for your assistance with this submission.

Sincerely,

Wendy A. McCombie

Agent for,

Puronics Water Systems, Inc.

Enclosures

cc: John Gulliford, Puronics Water Systems, Inc.

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Please read instructions on reverse	before completing 1.		Form Approve	ed, ON 5. 2070-0	060, Approval expires 05-31-98
O FDA	United State	es	☐ Regist	ration	OPP Identifier Number
EPA B	nvironmental Prote	ction Agency	☐ Amend	lment	
	Washington, DC	20460	_	NOTIFICATIO	N
	Applic	ation for Pe	sticide – Sectio		
Company/Product Number	General Ionics		Product Manager		3. Proposed Classification
Model IQ0820B Bacterio		ner Marsha	all Swindell		
4. Company/Product (Name) 35900-3		PM# 33			None Restricted
5. Name and Address of Applicar	t (Include ZIP Code)		adited Review In	accordance wit	th FIFRA Section 3(c)(3)
Puronics Water Systems,					composition and labeling
5775 Las Positas Road		to:			,
Livermore, CA 94551 PLEASE SEND ALL CO	PRESPONDENCE TO	o EPAR	eg. N o		
"CONTACT POINT		Produc	t Name:		
Check if this is a new	v address				
		Sectio	n – II		
Amendment – Explain belo	w.		Final printed	labels in response to	Agency letter dated
Resubmission in response	to Agency letter dated		Me Too" App	lication	
Notification – Explain below		(= 0 1)	Other – Expla		
Explanation: Use additio		• •		•	
	OR NOTIFICATION: T lication of Alternate I	, ,			
This notification is consistent with the p	provisions of PR Notice 98-10	and EPA regulation	is at 40 CFR 152.46, an	d no other changes h	ave been made to the labeling or the
confidential statement of formula of this this notification is not consistent with the					
penalties under sections 12 and 14 of Ft	FRA.	·		•	·
Signature:	541.		•	Date:	February 22, 2011
	THIS SUBMIS	SION IS NOT	SUBJECT TO PRIA		
		Sectio	n – III		
Material This Product Will Be					
Child-Resistant Packaging	Unit Packaging		Water Soluble Pag	kaging	2. Type of Container
Yes*	☐ Yes☐ No		∐ Yes □ No		Metal Plastic
	If "Yes"	No. per	If "Yes"	No. per	Glass
*Certification must	Unit Packaging wgt	. containe/	Package wgt.	container	Paper
be submitted					Other (Specify)
3. Location of Net Contents Info	1	(s) Retail Contain	er		Label Directions
Label (Container			On Label	a a companying made at
6. Manner in Which Label is Affi	xed to Product Lit	hograph	☐ Other	Orriabelin	g accompanying product
	Pa	per glued			
		enciled Sectio			
					11.5 K 15 N
Contact Point (Complete ilem: Name Wendy A. McCombie, I		Title	to be contacled, if nec		elephone Go. (Include Area Code)
122 C Street, NW, Suite 740, \	Washington DC 20001		ronics Water Sys		202-393-3903 x11
wmccombie@lewisharrison.c	com Certific	cation			6. Date Application
	re made on this form and al	II attachments the			Received
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete: A Received acknowledge that any knowingly talse or misleading statement may be punishable by fine or imprisonment or both under applicable law.					(Stamped)
2. Signature		3. Title	Buranias Matas C	internal lac	
	er	Myent for	Puronics Water Sy	ystems, mc.	
4. Typed Name		5. Date	—]
Wendy A. McCombie, Lew	is & ∺arrison, LLC │		February 22, 20	าา	

Please read instructions on revers	se before completing 1.		Form Approved,	<u>ON 2070-00</u>	060, Approval expires 05-31-98
CO FDA	United State	s	☐ Registra	tion	OPP Identifier Number
EPA	Environmental Protect	tion Agency	☐ Amendm		
	Washington, DC 2	20460		OTIFICATION	u l
	Applica	tion for Pest	icide – Section		<u>, </u>
1. Company/Product Number	General Ionics	2. EPA Pro	oduct Manager		3. Proposed Classification
Model IQ0820B Bacteri	iostatic Water Condition	ICI	Swindell		None Restricted
4. Company/Product (Name) 35900-3		PM# 33			
Name and Address of Applic Puronics Water Systems					h FIFRA Section 3(c)(3)
5775 Las Positas Road	i, iii.	(b)(i), my	product is similar	or identical in	composition and labeling
Livermore, CA 94551			j. No		
	CORRESPONDENCE TO)	Name:		
	IT" LISTED BELOW	1100000	vanno.		
Check if this is a r	new address	Section			
		- Occion		*- 1- · 4-	
Amendment – Explain be	elow. se to Agency letter dated		"Me Too" Applica		Agency letter dated
Notification - Explain beli			Other Explain I		
	tional page(s) if necessar	y. (For Section			
·	FOR NOTIFICATION: TE		•	MES - SEE C	OVER LETTER
, <u>No</u>	tification of Alternate B	rand Name in	Accordance With	PR Notice 98	<u>3-10</u>
confidential statement of formula of ti	his product. It understand that it is a	a viotation of 18 U.S.C	Sec 1001 to willfully make	ke any false stateme	ave been made to the tabeting or the ent to EPA. I further understand that if
	the terms of PR Notice 95-2 and 40				the subject to enforcement action and
I '					
Signature:					February 22, 2011
	THIS SUBMISS		BJECT TO PRIA FE	ES	
		Section	<u> </u>		
Material This Product Will I Child-Resistant Packaging	Be Packaged In: Unit Packaging		Water Soluble Packag	-1-0	Type of Container
Yes*	Yes		Yes Yes	jing	Metal
□ No	☐ No		☐ No		Plastic
	If "Yes"	No. per	If "Yes"	No. per	Glass
*Certification must	Unit Packaging wgt.	container	Package wgt.	container	Paper
be submitted					Other (Specify)
Location of Net Contents In Label	nformation 4. Size(: Container	s) Retail Container		5. Location of to On Label	_abel Directions
Laber L) Container				accompanying product
6. Manner in Which Label is A	<u>=</u>	ograph	Other) 0000pai.ijg p
		er glued nciled			* () { () * () *
		Section -	– IV	<u> </u>	
Contact Point (Complete ite	ems directly below for identificat	tion of individual to	be contacted, if neces	sary, lo process:	t.is application,
Name Wendy A. McCombie 122 C Street, NW, Suite 740	e, Lewis & Harrison	Title	nics Water Syste	Te	lephone No. /Include Area Code) 202-393-3903 x11
wmccombie@lewisharrisor	n.com		• • • • • • • • • • • • • • • • • • •	1.	1 2 3 3 3
1 275 - 11 - 2 the statements 1 h	Certifica			1166	6. Date Application
	have made on this form and all gly false or misleading stateme				Received (Stamped)
2. Signatur e		3. Title	Title Agent for Puronics Water Systems, Inc.		
	ar _a ·	Agent for Pt	Tronics water Syst	ems, inc.	
4. Typed Name		5. Date			
Wendy A. McCombie, Le	ewis & Harrison, LLC	F	February 22, 2011		

MATERIAL TO BE ADDED TO JACKET

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Description:		tion:	Amendmen	+	rassolutionis situaturina suoma s		
	che	ck all tha	nt apply				
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		notifica	ation	·	S S S		
Instructions: Attach this sheet to the top of ALL material sent to the file room (both loose paper and new material in jackets). This sheet will be imaged; a clear description will aid in finding material in the e-jacket. Remove staples from all material. If returning loose paper then hold together with a binder or paper clip. CSFs should be placed in the CSF folder (if returning jacket) or covered with a red CBI sheet (if returning loose paper). Material to be returned to file room should be place in the appropriate bin.							
		D Jul		Date:			
Pho	ne: «	308-806	A .	Division:	4D		

DECISION	n pkg. no. <u>34</u> 4	-157[SUBM. DU	je date <u> 7-1</u>	1-08	
SUBMISS	ION BAR CODE #	830628	REVIEWER	D. Fuller		
CODING	FORM FOR API	PLICATION	S FOR REGI	STRATION	AMENDME	nts
	REG NO. 35506-					
DESCRIPTOR	CSF Americ	dmend	FQPA_	NFQ	PA	
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MATERIAL TO BE ADDED TO JACKET

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		new stamped accepted label new CSF					
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Instructions: Attach this sheet to the top of ALL material sent to the file room (both loose paper and new material in jackets). This sheet will be imaged; a clear description will aid in finding material in the e-jacket. Remove staples from all material. If returning loose paper then hold together with a binder or paper clip. CSFs should be placed in the CSF folder (if returning jacket) or covered with a red CBI sheet (if returning loose paper). Material to be returned to file room should be place in the appropriate bin. Reviewer's Name: Date: 3/1/08 Division: AD							
Pho	ne:	308-80)6B	Division:	•		



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Lewis & Harrison Agent for Puronics Water Systems, Inc. 122 C Street, NW., Suite 740 Washington, DC 20001

AUG 11 2008

Attention:

Wendy McCombie

Subject:

Puronics Water Systems, Inc. EPA Registration No. 35900-3

Amendment Application Date: May 6, 2008

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) as amended is acceptable

The alternate Confidential Statements of Formula (CSF) submitted with respect to registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, meets the requirements of PR 91-2 and 40 CFR 158.155 (Product Identity and Composition) and accurately reflects the Nominal Concentration for the active and inert ingredients.

If you have any question or comments concerning this letter, please contact me at (703) 308 6341 or Demson Fuller at (703) 308-8062.

Sincerely,

Marshall Swindell Product Manager (33)

Regulatory Management Branch I Antimicrobials Division (7510P)



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

August 8, 2008

DP Barcode:

DP 353488

MRIDs:

None

Subject:

General Ionics Model IQ0820B Bacteriostatic Water

Registration No.

EPA Reg. # 35900-3

Document Type:

Product Chemistry Review

Ingredients (PC Codes):

069105, 069149

CAS Number:

7173-52-5, 68424-89-1

Submitter:

Puronics Water Systems, Inc.

Commodities:

Amended Product Registration

Reviewer:

Nancy Whyte 4

Microbiologist

Product Science Branch

Organization:

Antimicrobials Division

7510P

Approver:

Comment:

Karen P. Hicks

Approved Date

Dulge august 8, 2008

8/12/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

To:

PM / PM reviewer: Marshall Swindell/Demson Fuller

PM Team #33

From:

Nancy G. Whyte

Microbiologist, Special Assistant

Product Science Branch Antimicrobial Division (7510P)

Thru:

Karen P. Hicks, CT Team Leader

Product Science Branch Antimicrobial Division (7510P)

Thru:

Michele E. Wingfield, Chief Product Science Branch

Antimicrobial Division (7510P)

Applicant:

Puronics Water Systems, Inc.

Action code: 362

Due date:

August 11, 2008

Product Formulation:

Active Ingredient(s)	<u>% by wt/vol.</u>
Silver	1.00%
Other ingredients	98.99%
Total	

Background:

The registrant has submitted nine (9) new alternate formulations for this water conditioner product. Each formulations (identified as 2008-01A thru 2008-01 and dated April 22, 2008) corresponds to a different size and type of water conditioner which vary with 3 separate suppliers of the ion exchanged material and the source of the under bed material. Included in the data package with the Confidential Statements of Formula were a cover letter and EPA Form 8570-34. A product label from Agency files was added by the Product Manager reviewer.

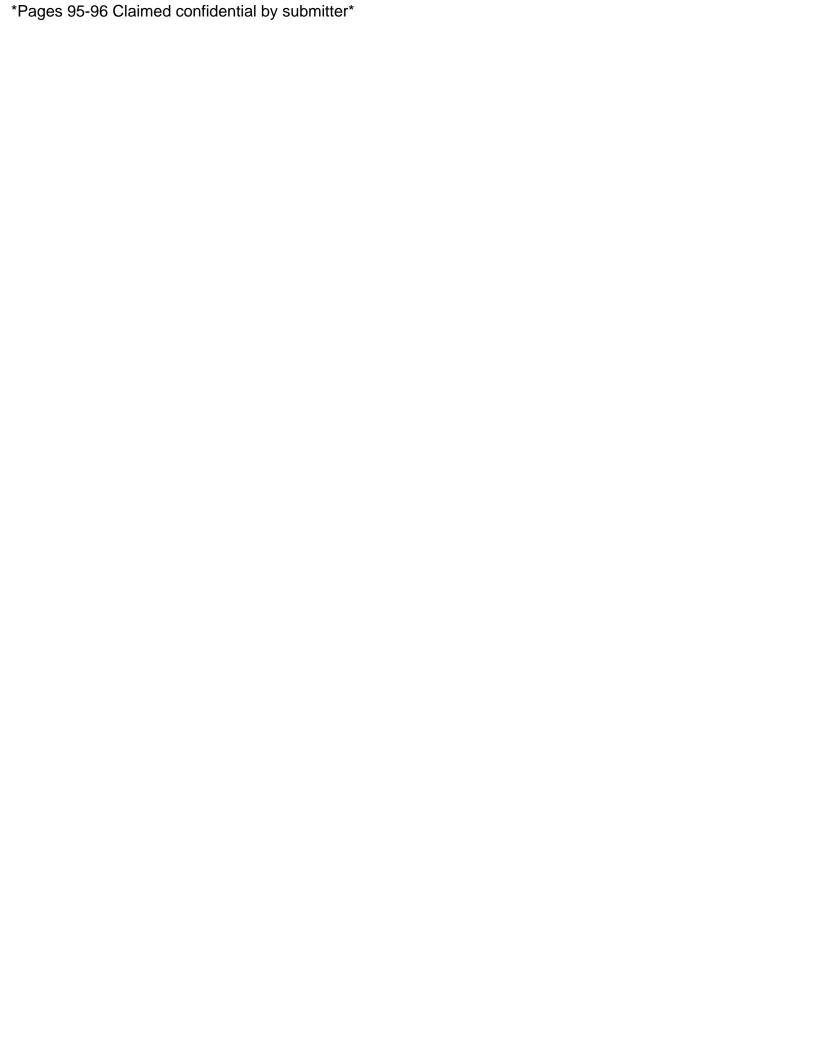
Findings:

1. All the ingredients have been approved for use in pesticide products.

2. The certified limits of all the ingredients are with those specified in 40 CFR, Part 158.175.

Conclusions:

1. The amended Confidential Statements of Formula, dated April 22, 2008, are Acceptable as submitted for review.



Fee for Service

{829163/~

This package includes the following	for Division				
New RegistrationMew Amendment	● AD □ BPPD				
Studies? Fee Waiver? volpay % Reduction:	Risk Mgr. 33				
Receipt No. S- EPA File Symbol/Reg. No. Pin-Punch Date:	829163 35900-3 5/13/2008				
This item is NOT subject to	o FFS action.				
Action Code: Requested: Granted: Amount Due: \$	Parent/Child Decisions:				
Reviewer: Mail Jam 3 Remarks:	Uncleared Inert in Product Date: 5/16/08				

ISB'S Front-end PRIA Completeness Screen Draft 3; 10/25/07

ЕРА	Receipt Date: MAY 1 4 2008	EPA Reg. Number:	35	900-	-3
	Check List Item	Yes	No	N/A	
]	Has the PRIA Fee been Paid; is a copy of the check or Pay.gov receipt included in the Submission Package?			X	
2	Is an Application Form (EPA Form 8 Submission Package, is it completely fincluding package type?	X			
3	ls a Confidential Statement of Formu 29) Included in the Submission Packag filled out and signed (boxes 1-21)?	X		Marie and Annual An	
4	ls a Formulator's Exemption Statement (EPA Form 8570-27) Included in the Submission Package?			X	
5	Is a Certification with Respect to Citation of Data (EPA Form 8570-34) Included in the Submission Package?			X	
6	ls a Data Matrix (EPA Form 8570-35) Included in the Submission Package?				
7	ls a Label Included in the Submission Package?			X	
8	Arc Data Included in the Submission Package?			X	
9	Is the Submission an Amendment?				

FEE FOR SERVICE



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

May 19, 2008

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

CHRISTINA M. SWICK LEWIS & HARRISON, LLC PURONICS WATER SYSTEMS, INC. 122 C STREET, NW, SUITE 740 WASHINGTON, DC 20001-

PRODUCT NAME: GENERAL IONICS MODEL IQ0820B BACTERIOSTATIC WATER

CONDITIONER

COMPANY NAME: PURONICS WATER SYSTEMS, INC.

OPP IDENTIFICATION NUMBER: EPA FILE SYMBOL: 35900-3 EPA RECEIPT DATE: 05/13/08

SUBJECT: RECEIPT OF AMENDMENT

DEAR REGISTRANT:

The Office of Pesticide Programs has received your application for an amendment and it has passed an administrative screen for completeness.

During the initial screen we determined that the application appears to qualify for fast track review. The package will now be forwarded to the Product Manager for review to determine its acceptability for fast track status.

If you have any questions, please contact Antimicrobials Division, Risk Management Team 33, at (703) 308-634I.

Sincerely,
Front End Processing Staff
Information Services Branch
Information Technology & Resources Management Division

Please read instructions on reverse bet	ore completing form.		Form Approve	ь_, OMB No. 2070-	0060, Approval expires 05-31-98	
	United States	3	☐ Regist	tration	OPP Identifier Number	
EPA En	vironmental Protec	tion Agency	⊠ Amen			
	Washington, DC 2	20460	☐ Other	anie		
	-	tion for Pest		an I		
			duct Manager	711 1	Proposed Classification	
Company/Product Number Ge Model IQ0820B Bacteriosta	neral lonics		Swindell		3. Proposed Classification	
Company/Product (Name)	itic water condition	PM#			None Restricted	
35900-3		33				
5. Name and Address of Applicant (ith FIFRA Section 3(c)(3)	
Puronics Water Systems, Inc	}.	,	(b)(l), my product is similar or identical in composition and labeling			
5775 Las Positas Road		to:	N\ 07000	0.0 5) 05000	40	
Livermore, CA 94551 PLEASE SEND ALL CORI	RESPONDENCE TO		. No. <u>a) 35900</u>	<u>- 9 & b) 35900-</u>	19	
"CONTACT POINT" L		Product N			I IQ 1240B Bacteriostatic	
Check if this is a new a					ionics Model IQ 1030B	
			,	ter Conditioner		
		Section	<u> </u>			
AmendmenI – Explain below.			***		to Agency letter daled	
Resubmission in response to A	Agency letter daled	_	Me Too" App			
Notification – Explain below.		·-	Other Expl			
Explanation: Use additional	l page(s) if necessar	/. (For Section	and Section II	l.)		
Formula An	nendment –Alter	nate Formu	las - See Co	over Letter F	or Details	
						
	This Submissi	on Is Not Si	<u>ibject To PF</u>	<u>RIA Fees</u>		
			,			
		Section	- III			
Malerial This Product Will Be Pa			Water Caluffe Da	-5	D. T	
Child-Resistant Packaging Yes*	Unil Packaging Yes		Waler Soluble Pa	Type of Container Metal		
☐ No	□ No		No Plastic			
	If "Yes"	No. per	No. per If "Yes" No. per Glass			
*Certification must	Unil Packaging wgl.	container	Package wgl.	container	Paper	
be submitted					Olher (Specify)	
Location of Net Contents Information	ation 4. Size(:	s) Retail Container		5. Location of	Label Directions	
Label Cor	nlainer			On Label		
				On labeli	ng accompanying product	
6. Manner in Which Label is Affixed		ograph	Olher			
☐ Paper glued ☐ Stenciled						
Section – IV						
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)						
Name Wendy A. McCombie, Lewis & Harrison Title Telephone No. (Include Area Code)						
122 C Street, NW, Suite 740, Washington DC 20001 Agent for Puronics Water Systems, Inc. 202-393-3903 x11						
wmccombie@lewisharrison.com						
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete.						
acknowledge Ihat any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law. (Stamped)						
2. Signature 3. Title						
Agent for Puronics Water Systems, inc. 4. Typed Name 5. Date						
		Agent for Pa	ronics Water S	ystems, inc.		

Please read instructions on reverse be	fore completing form.		Form Appro-	ved, OMB No. 2070	0-0060, Approval expires 05-31-98	
O EDA	United States		☐ Regis	tration	OPP Identifier Number	
EPA En	vironmentai Protectio	n Agency		dment		
	Washington, DC 204		<u> </u>			
			☐ Other			
			ticide – Secti	on i		
	nerai ionics	l == .	Product Manager nii Swindeii		3. Proposed Classification	
Model iQ0820B Bacteriosta 4. Company/Product (Name)	itic water Conditioner	PM#	III OWIIIUBII		None Restricted	
35900-3		33				
5. Name and Address of Applicant (6. Expe	dited Review.	in accordance v	with FIFRA Section 3(c)(3)	
Puronics Water Systems, in	3.	(b)(i), m	(b)(i), my product is similar or identical in composition and labeling			
5775 Las Positas Road Livermore, CA 94551		to:	- No -\ 25000		40	
PLEASE SEND ALL COR	RESPONDENCE TO	EPARE	eg. No. <u>a) 35900</u>	- 9 & 01 35900	- 19	
"CONTACT POINT" I					ei iQ 1240B Bacteriostatic	
Check if this is a new a	iddress		ater Conditione acteriostatic Wa		i ionics Model iQ 1030B	
				rai colluitione	1	
<u> </u>		Sectio				
Amendment – Explain below.	4				a to Agency latter dated	
Resubmission in response to	Agency letter dated		Me Too' Ap	•		
Notification - Explain below. Explanation: Use additiona	i nage(s) if necessary	(For Section	Other – Exp			
Explanation: 000 duditions	r page(o) ii necessary.	(1 01 000010	in terms occurre	,		
Formula Ar	nendment –Altern	ate Form	ulas - See Co	over Letter F	or Details	
	This Submission	n Is Not S	Subject To P	RIA Fees		
		·		 _		
				· · · ·		
		Section	n — ili			
Material This Product Will Be Pa		· · · · · · · · · · · · · · · · · · ·				
Child-Resistant Packaging Yes*	Unit Packaging Yes		Water Soluble Pa	ckaging	Type of Container Metal	
No Yes	No No		□ No	Piastic		
	if "Yes"	No. per			Glass	
*Certification must	Unit Packaging wgt.	container	Package wgt.	container	Paper	
be submitted		1		Other (Specify)		
3. Location of Net Contents inform	Location of Net Contents Information 4. Size(s) R			5. Location	of Label Directions	
Label Container				On Lab	ai .	
					aling accompanying product	
6. Manner in Which Label is Affixed to Product Lithograph Other						
Stendied						
		Section	VI – r		,	
Contact Point (Complete items directly below for identification of Individual to be contacted, if necessary, to process this application)						
					Telephone No. (include Area Code)	
122 C Street, NW, Suite 740, Washington DC 20001 Agent for Puronics Water Systems, inc. 202-393-3903 x11						
The state of the s	Certification		····	<u></u>	6. Cate Application	
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I Feceived						
acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.						
2. Signature 3. Title						
may su. (-	Agent for	Puronics Water S	Systems, inc.			
4. Typed Name	. Date		······			
Wendy A. McCombie, Lewis & Harrison, LLC			May 6, 2008	3		
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Certification with Respect to Citation of Data					
Applicant's/Registrant's Name, Address and Telephone Puronics Water Systems, (100, - 5775 Las Positi	EPA Registration Number/ File Symbol 35900-3				
Active Ingredient(s) and/or representative test compound Silver (EPA A.I.# 72501)	Date May 6, 2008				
General use pattern(s) (list all those claimed for this prod Aquatic Food Crop	Product Name General Ionics Model IQ0820B Bacteriostatic Water Conditioner				
NOTE: If your product is a 100% repackaging of another purchased EPA-registered product labeled for all the same uses on your label, you do not need to submit this form. You must submit the Formulator's Exemption Statement (EPA Form 8570-27).					
I am responding to a Data Call-In Notice, and hav Matrix form should be used for this purpose).	e included with this t	form a list of con	npanies sent offers of compensation (the Data		
SECTION I: METHO	D OF DATA SUPP	ORT (Check or	ne method only)		
I am using the cite-all method of support, and have in this form a list of companies sent offers of compensor Data Matrix form should be used for this purpose).	selective method of support (or cite-all option ctive method), and have included with this form a of data requirements (the Data Matrix form must				
SECTI	ON II: GENERAL	OFFER TO PA	Υ		
[Required if using the cite-all method or when using the	cite-all option under	the selective me	thod to satisfy one or more data requirements]		
I hereby offer and agree to pay compensation, to other persons, with regard to the approval of this application, to the extent required by FIFRA.					
S	ECTION III: CERT	FICATION			
I certify that this application for registration, this form for reregistration, or this Data Call-In Notice is supported by all data submitted or cited in the application for registration, the form for reregistration, or this Data Call-In response. In addition, if cite-all option under the selective method is indicated in Section I, this application is supported by all data in the Agency's files that (1) concern the properties or effects of this product or an identical or substantially similar product, or one or more of the ingredients in this product; and (2) is a type of data that would be required to be submitted under the data requirements in effect on the date of approval of this application if the application sought the initial registration of a product of identical or similar composition and uses.					
I certify that for each exclusive use study cited in support of this registration or reregistration, that I am the original submitter or that I have obtained the written permission of the original submitter to cite that study.					
I certify that for each study cited in support of this registration or reregistration that is not an exclusive use study, either: (a) I am the original data submitter; (b) I have obtained the written permission of the original data submitter to use this study in support of this application; (c) all periods of eligibility for compensation have expired for the study; (d) the study is in the public literature; or (e) I have notified in writing the company that submitted the study and have offered (i) to pay compensation to the extent required by sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA; and (ii) to commence negotiations to determine the amount and terms of compensation, if any, to be paid for the use of the study.					
I certify that in all instances where an offer of compensation is required, copies of all offers to pay compensation and evidence of their delivery in accordance with sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA are available and will be submitted to the agency upon request. Should I fail to produce such evidence to the Agency upon request, I understand that the Agency may initiate action to deny, cancel or suspend the registration of my product in conformity with FIFRA.					
I certify that the statements I have made on this form and all attachments to it are true, accurate and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.					
Signature Signature	Date May 6, 200 8	Wendy A. I	nted Name and Title McCombie, Lewis & Harrison, LLC — Puronics Water Systems, Inc.		

